

NAAC – Cycle – 1		
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KI 3.6	M 3.6.1	

3.6.1

Outcomes of extension activities in the neighborhood community in terms of impact and sensitizing the students to social issues and holistic development, and awards received if any during the last five years (Showcase at least four case studies to the peer team)

Google Development Club

S.N.	Date of event/ competition	Name of the event/competition	Page No.
1	24-08-2023	Club Inauguration and Launching of first GDSC chapter at Atmiya University	2-9
2	29-08-2023	Google Cloud Study Jams Intro Session	10-14
3	08-09-2023 to 02-10-2023	Google Cloud Study Jams	15-19
4	13-09-2023	Programmer's Day Celebration - Git and GitHub Workshop	20-29
5	21-09-2023	Workshop on Basics of GitHub	30-39
6	29-09-2023	Inter College Hackathon	40-53
7	30-11-2023	Monthly Magazine Launch	54-59
8	18-12-2023	Intro to Google Solution Challenge 2024	60-66
9	01-01-2024	Magazine Launch December Edition	67-72
10	11-01-2024	Hacking 101: Ethical Exploration in Cybersecurity	73-80
11	02-03-2024 to 03-03-2024	Code Carnival - The Open Hackathon	81-99
12	15-03-2024	Become a next GDSC Lead at Atmiya University	100-106





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KI 3.6	M 3.6.1	







Event Report

for

"Club Inauguration and Launching of first GDSC chapter at Atmiya University"

Organized By:

Google Developer Student Clubs, Research, Innovation & Translation, Atmiya University.

Date: 24th August 2023

Time: 12:00 PM to 01:30

Venue: Step Auditorium, Atmiya University.

Event Mode: Offline

No. of Participants: 350+

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AISHE: U-0967		
Criterion 3	R, I & E	
KI 3.6	M 3.6.1	

EVENT OVERVIEW:

The Launch and Inaugural of Google Developer Student Clubs (GDSC) at Atmiya University, held on 23th August 2023, marked a significant milestone for the university's tech community. With over 350+ attendees, including students, faculty, and guests, the event was a resounding success, setting the stage for a vibrant and engaging journey ahead.

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Criterion 3	R, I & E	
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EVENT HIGHLIGHTS:

The event commenced with a warm welcome speech by Dr. Shiv Tripathi, the Vice Chancellor of Atmiya University, who expressed his enthusiasm for the establishment of the first GDSC chapter at the university. The audience was then engaged in a lively quiz, cleverly revealing the name of the club, "Google Developer Student Clubs, Atmiya University."

The club has unveiled its vision and mission as follows:

Our mission:

"Atmiya University GDSC chapter is looking towards to contributing efforts and time in peer learning, development of students in technical and non-technical aspects through arranging various events and activities with very positive mindset of enlarging community."

Our vision:

"आनोम कृ तवयों तिवु ते" (Let noble thoughts come to us from all and every direction in the universe)

Our vision is centered around cultivating innovative ideas and addressing diverse societal challenges through a multidisciplinary approach. By doing so, we aim to make tangible contributions to both the nature and society.

One of the highlights of the event was the introduction of a bot named Alex, created by the club's team, which provided an insightful overview of GDSC to the audience, highlighting its objectives and benefits.

The event also featured an expert talk by Dr. Avisek Lahiri, a Google software engineer with a Ph.D. in Generative Deep Learning, who engaged the audience in an interactive question and answer session, sharing valuable insights and experiences from his journey in the tech industry.

An introductory video was showcased, introducing the core team members of the club along with their brief intros and roles, setting the stage for the club's future activities and initiatives.

Additionally, the faculty mentors of GDSC were introduced during the event, including Mr. Janak Maru, Mr. Piyush Kashiyani, Dr. Rupal Kachaliya, Ms. Meera Shah, and Mr. Anand Tank, who will play a crucial role in guiding and supporting the club's activities.

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The event concluded with a vote of thanks by Dr. Ripal Ranpara, Faculty Advisor of GDSC, and Dr. Ashish Kothari, Faculty Advisor of GDSC & Director of Research, Innovation, and Translation, expressing gratitude to all attendees and emphasizing the club's commitment to fostering innovation and collaboration among students.

Community platform Link:

 $\underline{https://gdsc.community.dev/events/details/developer-student-clubs-atmiya-university-rajkot-presents-club-inauguration-and-launching-of-first-gdsc-chapter-at-atmiya-university/$

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AISHE: U-0967		
Criterion 3	R, I & E	
KI 3.6	M 3.6.1	

EVENT GLIMPSE:



Event attendees & faculties



Event attendees and faculties



Image of Alex - The AI Host created by club leaders



Vice Chancellor Dr. Shive Tripathi sir's speech



Club name reveal through the quiz game on website created by club lead members



Motivation to the students from Dr. Avisek Lahiri – Research SWE @Google through Online call

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Registrar Atmiya University Rajkot





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Invitation flyer of the event

Registrar
Atmiya University
Rajkot



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ATTENDANCE SHEET:

This was the inaugural event of the Google Developer Student Clubs, where all attendees gathered for the first time. Since nobody had officially registered yet, there was no attendance sheet for this event.

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AISHE: U-0967		
Criterion 3	R, I & E	
KI 3.6	M 3.6.1	

CONCLUSION:

The Launch and Inaugural of Google Developer Student Clubs at Atmiya University was a momentous occasion, setting the stage for a new era of technological innovation and collaboration at the university. With a strong team of core members and dedicated faculty mentors, GDSC is poised to become a hub of creativity and learning for students interested in technology and development.

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NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 3	R, I & E	
KI 3.6	M 3.6.1	







Event Report

for

"Google Cloud Study Jams Info Session"

Organized By:

Google Developer Student Clubs, Research, Innovation & Translation, Atmiya University.

Date: 29th August 2023

Time: 02:30 PM - 03:00 PM

Venue: Main Building, Seminar Hall, Atmiya University.

Event Mode: Offline

No. of Participants: 50

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NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 3	R, I & E	
KI 3.6	M 3.6.1	

EVENT OVERVIEW:

The Google Study Cloud Jams Info Session served as a platform to educate students about the Google Study Cloud Jams program and the broader importance of cloud technology in the tech industry. The session aimed to motivate students to enrol in the program and provided insights into building a professional online presence through platforms like LinkedIn.

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Atmiya University Rajkot

Registrar



NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 3	R, I & E	
KI 3.6	M 3.6.1	

EVENT HIGHLIGHTS:

Agenda:

- 1. Opening Remarks (15 minutes): The session began with introductory remarks from Nafisa Musani, setting the context for the event and outlining its objectives.
- Google Study Cloud Jams Program Details (30 minutes): Birva Dave and Yash Parmar, key members of the GDSC Atmiya University team, provided an in-depth overview of the Google Study Cloud Jams program. This segment covered the program structure, enrolment process, and the benefits of participation.
- 3. Importance of Professional Social Media Presence (10 minutes): Mentor Ripal Ma'am delivered an insightful speech highlighting the significance of maintaining a professional online presence, with a particular emphasis on LinkedIn. Her talk underscored the role of social media in building a strong professional brand.
- 4. Joining the GDSC Chapter and LinkedIn (10 minutes): Attendees were encouraged to join the GDSC chapter on https://gdsc.community.dev/ and follow the GDSC Atmiya University LinkedIn page to stay updated on upcoming events and the latest technology trends.
- 5. Interactive Q&A Session (25 minutes): The session concluded with an interactive Q&A segment, where attendees had the opportunity to ask questions, seek clarifications, and engage with the speakers.

Key Takeaways:

- Understanding the Google Study Cloud Jams Program: Participants gained a comprehensive understanding of the Google Study Cloud Jams program, its curriculum, and the skills it offers. The importance of hands-on experience in cloud technologies was highlighted.
- 2. Building a Strong Professional Online Presence: Mentor Ripal Ma'am's speech resonated with attendees, emphasizing the significance of LinkedIn and other professional social media platforms for connecting with industry professionals and showcasing one's expertise.
- Community Engagement and Networking: Attendees were encouraged to actively engage
 with the GDSC community and follow the LinkedIn page to stay informed about future
 events, technology updates, and networking opportunities.

Community Platform Link:

 $\underline{https://gdsc.community.dev/events/details/developer-student-clubs-atmiya-university-rajkot-presents-google-cloud-study-jams-intro-session/$

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Registrar



NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 3	R, I & E	
KI 3.6	M 3.6.1	

EVENT GLIMPSE:



Event Attendess



Mentor Speech



Event Speaker



Event Speaker

Registrar Atmiya University Rajkot



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NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 3	R, I & E	
KI 3.6	M 3.6.1	

CONCLUSION:

The Google Study Cloud Jams Info Session, organized on August 29, 2023, proved to be a resounding triumph, attracting the participation of approximately 50 students. The event successfully achieved its primary objectives, effectively introducing students to the Google Study Cloud Jams program and highlighting the paramount importance of cloud technology in today's landscape. Additionally, attendees gained invaluable insights into the art of cultivating a strong professional online presence.

This event represents a significant milestone in GDSC Atmiya University's continuous endeavours to nurture tech-savvy students and facilitate their growth within the dynamic technology industry. By actively encouraging enrolment in the program and promoting professional networking opportunities, the session has set an optimistic tone for future initiatives and endeavours.

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NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 3	R, I & E	
KI 3.6	M 3.6.1	







Event Report

for

"Google Cloud Study Jams Info Session"

Organized By:

Google Developer Student Clubs, Research, Innovation & Translation, Atmiya University.

Date: 29th August 2023

Time: 02:30 PM - 03:00 PM

Venue: Main Building, Seminar Hall, Atmiya University.

Event Mode: Offline

No. of Participants: 50

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NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 3	R, I & E	
KI 3.6	M 3.6.1	

EVENT OVERVIEW:

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NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 3	R, I & E	
KI 3.6	M 3.6.1	

EVENT GLIMPSE:



Event Attendess



Mentor Speech



Event Speaker



Event Speaker

Registrar Atmiya University Rajkot



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NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 3	R, I & E
KI 3.6	M 3.6.1

CONCLUSION:

The Google Study Cloud Jams Info Session, organized on August 29, 2023, proved to be a resounding triumph, attracting the participation of approximately 50 students. The event successfully achieved its primary objectives, effectively introducing students to the Google Study Cloud Jams program and highlighting the paramount importance of cloud technology in today's landscape. Additionally, attendees gained invaluable insights into the art of cultivating a strong professional online presence.

This event represents a significant milestone in GDSC Atmiya University's continuous endeavours to nurture tech-savvy students and facilitate their growth within the dynamic technology industry. By actively encouraging enrolment in the program and promoting professional networking opportunities, the session has set an optimistic tone for future initiatives and endeavours.

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NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 3	R, I & E
KI 3.6	M 3.6.1







Event Report

for

"Programmer's Day Celebration - Git and GitHub Workshop"

Organized By:

Google Developer Student Clubs, Research, Innovation & Translation, Atmiya University.

Date: 13th August 2023

Time: 12:00 PM to 01:30 PM

Venue: Seminar Hall, Main Building, Atmiya University.

Event Mode: Offline

No. of Participants: 128

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Criterion 3	R, I & E
KI 3.6	M 3.6.1

EVENT OVERVIEW:

This report details a session hosted by the GDSC Club, focusing on the introduction of Git and GitHub for developers. The event commenced with a brief introduction, followed by an in-depth exploration of Git fundamentals and its role in version control. Participants actively participated in a hands-on exercise to solidify their understanding. Additionally, the concept of club activity points was introduced, highlighting their significance in fostering member engagement and contribution.

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EVENT HIGHLIGHTS:

Following the introduction, the session delved into the fundamental concepts of Git and GitHub, unpacking their significance for developers.

- Demystifying Git: The session didn't just explain Git; it demystified it. Complex concepts like version control systems were elucidated in clear, accessible terms, ensuring everyone grasped the core functionalities.
- Essential Git Commands: Moving beyond theory, the session equipped participants with the essential Git commands needed for effective version control. From initializing repositories to committing changes, pushing, and pulling code, attendees gained the practical skills for seamless collaboration and project management.
- Hands-on Learning: Theory is vital, but practice solidifies understanding. The session incorporated a hands-on exercise, where participants actively applied the learned Git and GitHub principles. This practical engagement fostered a deeper understanding of how these tools function in real-world scenarios.
- Club Activity Points System: The session introduced a unique concept club activity points.
 This system serves a dual purpose:
 - o Motivation: Points incentivize active participation and contribution within the club. Members are encouraged to engage, knowing their efforts are recognized.
 - Personalized Contribution: Points unlock opportunities and responsibilities tailored to individual interests and skill levels. This allows members to contribute in ways that align with their strengths and passions.

Key Takeaways:

This report highlights five key takeaways from the session:

- 1. Importance of Version Control: The session underscored the critical role that version control plays in software development. By using Git, developers can track changes, revert to previous versions, and collaborate effectively.
- Power of GitHub for Collaboration: GitHub's capabilities as a platform for code hosting, sharing, and collaborative development were highlighted. This platform streamlines teamwork and innovation within development teams.
- 3. Mastery of Essential Git Commands: Participants gained practical experience with foundational Git commands, equipping them for real-world version control tasks.
- 4. Value of Hands-on Learning: The hands-on exercise served as a crucial element in solidifying understanding and reinforcing the theoretical concepts discussed.

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AISHE: U-0967		
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KI 3.6	M 3.6.1	

5. Motivation Through Club Activity Points: The concept of club activity points was introduced as a tool for motivating member engagement and contribution, fostering a more active and engaged club community.

Community platform Link:

https://gdsc.community.dev/events/details/developer-student-clubs-atmiya-university-rajkot-presents-programmers-day-celebration-git-and-github-workshop/

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EVENT GLIMPSE:



Event attendees



GDSC Leads



Event attendees and Faculties



Event attendees



Invitation flyer of the event

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Criterion 3	R, I & E	
KI 3.6	M 3.6.1	

ATTENDANCE SHEET:

At the conclusion of the event, we had 128 students remaining present, despite its offline mode. Please find the scanned copy of the attendance sheet attached below.

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Birva Dave	#N/A	B. Tech CE			
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Smit Modi	#N/A	B. Tech	Col.	87-1	10.
Smit Surani	#N/A	1			54
Sonal Sankhat	#N/A	BCA	5.05	C5	43
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CONCLUSION:

In conclusion, the GDSC Club's session on Git and GitHub successfully introduced participants to these fundamental developer tools. The event's structure, encompassing a clear introduction, in-depth exploration of Git functionalities, practical application through hands-on exercises, and the introduction of a motivating club activity point system, ensured a well-rounded learning experience. By demystifying Git concepts and equipping attendees with essential commands, the session empowered them to leverage version control for effective collaboration and project management. This informative and engaging session provided valuable insights into the world of Git and GitHub, laying the groundwork for participants to further explore these powerful tools.

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Event Report

for

"Workshop on Basics of Github"

Organized By:

Google Developer Student Clubs, Research, Innovation & Translation, Atmiya University.

Date: 21st September, 2023

Time: 12:00 to 01:30

Venue: Seminar Hall, Main Building, Atmiya University.

Event Mode: Offline

No. of Participants: 93

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EVENT OVERVIEW:

The "Workshop on Basics of GitHub," convened on September 21, 2023, at Atmiya University, served as an instructive platform for around 100+ students. Its core objective was to elucidate the foundational principles of GitHub, fostering an adaptable understanding among attendees in version control and collaborative software development. The meticulously crafted agenda encompassed pivotal aspects such as account initiation, repository administration, utilization of GitHub Pages, and collaborative development methodologies. Through structured sessions and interactive engagement, participants acquired practical skills essential for proficient utilization of GitHub in their academic and professional pursuits, thereby enhancing their capabilities for effective project management and collaborative endeavors.

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EVENT HIGHLIGHTS:

Agenda and Activities:

The event commenced with a warm welcome and registration, followed by an introductory session led by Professor John Doe, a seasoned expert in software development and version control systems. Professor Doe provided an overview of the workshop's objectives and highlighted the significance of GitHub in modern software development practices.

Speaker:

Akshit Vadher, an esteemed Student at Atmiya University, served as the primary speaker for the workshop. With his extensive knowledge and expertise, Akshit Vadher effectively guided participants through various aspects of GitHub, ensuring a clear understanding of concepts and practical applications.

Sessions and Hands-on Training:

The workshop comprised several sessions, each focusing on different aspects of GitHub. Participants learned how to create GitHub accounts, set up user profiles, navigate the GitHub interface, and manage repositories effectively. A dedicated session on GitHub Pages introduced attendees to the concept of hosting websites directly from GitHub repositories. Hands-on training sessions allowed participants to apply their newfound knowledge, creating and customizing websites using GitHub Pages.

Interactive Quizzes:

Throughout the workshop, interactive quizzes were conducted to reinforce learning and engage participants actively. Quizzes covered topics such as repository management, collaborative development, and GitHub Pages customization. Participants enthusiastically participated in the quizzes, showcasing their understanding of GitHub concepts.

Outcomes and Results:

The workshop concluded with an interactive Q&A session, during which participants had the opportunity to seek clarification on any doubts or queries. Attendees expressed satisfaction with the workshop content and appreciated the hands-on training provided. The event's success was evident in

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the positive feedback received from participants, who expressed their eagerness to apply their newfound skills to real-world projects.

Result of Winners:

As a token of appreciation for active participation and outstanding performance in the quizzes, prizes were awarded to the top performers. The winners demonstrated exceptional knowledge and proficiency in GitHub fundamentals, showcasing their commitment to learning and development.

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EVENT GLIMPSE:





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Event Flyer

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ATTENDANCE SHEET:

A total of 93 students remained present throughout the event, actively engaging in the sessions, quizzes, and interactive discussions, ensuring a vibrant and enriching learning atmosphere.

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CONCLUSION:

In conclusion, the "Workshop on Basics of GitHub" held at Atmiya University on September 21, 2023, was a remarkable success, leaving a lasting impact on the participants and fostering a deeper understanding of version control and collaborative software development using GitHub. Through insightful sessions, hands-on training, and interactive quizzes, attendees gained practical skills and knowledge essential for leveraging GitHub effectively in their projects and future endeavors. The event not only provided a comprehensive overview of GitHub's fundamental concepts but also instilled confidence in participants to explore and utilize its features confidently. Overall, the workshop served as a valuable platform for learning, networking, and skill development, reinforcing the importance of continuous learning and adaptation in today's dynamic technological landscape.

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Event Report

for

"Inter College Hackathon"

Organized By:

Google Developer Student Clubs, Research, Innovation & Translation, Atmiya University.

Date: 29th September, 2023

Time: 08:00 AM - 08:00 PM

Venue: Main Building, Pharmacy Hall, Atmiya University.

Event Mode: Offline

No. of Participants: 250

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EVENT OVERVIEW:

Inter College Hackathon, held in a spacious hall, provided a platform for over 150 participants to showcase their technical skills, foster innovation, and collaborate within the GDSC community.

The hackathon featured an opening ceremony graced by dignitaries, and enthusiastic participation from local and outside participants. Amidst technical challenges addressed promptly, participants engaged in judging rounds evaluated by industry professionals.

Breaks for refreshments, a fun activity, and networking opportunities were incorporated. The event culminated with the announcement of winners in three categories, recognized for their projects utilizing cutting-edge technologies like Unreal Engine, Flutter, AWS, and React.

Participants received certificates, while a robot added a futuristic touch to certificate handling. Dignitaries delivered motivational speeches, underscoring the importance of participation, collaboration, and innovation in the tech landscape.

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EVENT HIGHLIGHTS:

Venue

The hackathon was held in the spacious hall behind the Pharmacy library. 40-45 tables accommodated participating teams. The hall featured logos of cutting-edge technologies, creating an inspiring backdrop.

Schedule

- 1. Registration & Welcome (7:15 AM): Efficient registration with personalized ID cards. A warm welcome with tea, coffee, and breakfast fostered camaraderie.
- 2. Opening Ceremony (8:15 AM): Commenced with a prayer. Dignitaries like Vice Chancellor Dr. Tripathi, Registrar Dr. Vyas, Dean Dr. Shukla, and Director Dr. Kothari graced the occasion. Brijraj Kacha emphasized collaborative tech efforts.
- 3. Enthusiastic Participation: Participants ranged from locals to a surprise attendee from VIT Chennai, highlighting broad interest.
- 4. Break (10:00 AM): A break allowed participants to recharge energy levels.
- 5. Technical Challenges: Over 150 participants encountered internet connectivity issues. The technical team led by Pratik Sir promptly addressed these, ensuring a smooth experience.
- 6. Judge Rounds (12:00 PM & 4:00 PM): A comprehensive judging process featured professionals like Pradhyumansinh Jadeja, Bhavesh Javani, and Dr. Sheetal Tank. Two rounds ensured holistic project assessment.
- 7. Lunch Break (1:00 PM): A well-deserved break for refuelling and informal networking.
- 8. Fun Activity (2:30 PM): A real-time poll injected fun and engagement.
- 9. Winner Announcement (6:00 PM): Winners announced with a robot for certificate handling despite a minor runtime issue quickly resolved.

Highlights

- 1. Robot for Certificate Handling: A futuristic robot for certificate handling, symbolizing innovation. The team's ability to resolve the runtime issue added creativity.
- 2. Dignitaries & Motivational Speeches: Dignitaries delivered impactful speeches emphasizing participation, collaboration, and innovation in technology, inspiring participants.

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Winners

- 1. Third Place (Team of 7): Crafted a virtual library using Unreal Engine and Blender, demonstrating technical and creative skills.
- 2. Second Place (Team of 7): Developed an event management app with Flutter and Firebase, showcasing app development excellence.
- 3. First Place (Team of 8): Employed AWS and React for their winning project, showcasing cutting-edge tech proficiency.

All participants received participation certificates acknowledging their commitment.

Community Platform Link:

 $\underline{\text{https://gdsc.community.dev/events/details/developer-student-clubs-atmiya-university-rajkot-presents-inter-college-hackathon/}$

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EVENT GLIMPSE:



Venue



Participants



Judge Evaluation round



A group photo of organizers, judges, mentors and volunteers

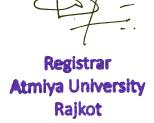


Event Poster



Felicitating the winner through the robot

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CONCLUSION:

The GDSC Atmiya 12-Hour Internal Hackathon reached its high point with the announcement of winners. Amidst excitement and applause, the top three teams were awarded cash prizes for their remarkable projects.

Dignitaries then delivered valedictory speeches. They expressed gratitude to organizers, participants, and sponsors who made the hackathon a success. The dignitaries offered encouragement, urging participants to continue pursuing technology and innovation.

Importantly, the speeches highlighted the significance of active participation in such events, emphasizing their role in fostering collaboration, skill development, and problem-solving within the tech community. Their insights reminded participants of the potential that lies in dedication, teamwork, and cutting-edge technologies.

As the event concluded at 08:00 PM, a sense of accomplishment and camaraderie filled the air. Participants exchanged ideas, shared experiences, and made connections that would shape their future endeavours. The hackathon provided a platform for showcasing technical skills and cultivated an environment celebrating innovation and personal growth within the GDSC Atmiya University community.

This successful event marked an important milestone in GDSC Atmiya University's efforts to inspire and empower the next generation of tech enthusiasts and innovators. The energy, passion, and collaborative spirit witnessed set the stage for more such endeavours, paving the way for a future of boundless innovation.

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Event Report

for

"TECH TALES NOVEMBER EDITION"

Organized By:

Google Developer Student Clubs, Research, Innovation & Translation, Atmiya University.

Date: 30th NOVEMBER 2023

Time: 9:45 AM

Venue: - Google Meet

Event Mode: Online

No. of Participants: 12

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AISHE: U-0967			
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EVENT OVERVIEW:

On November 30th, 2023, the virtual space witnessed the launch of Tech Tales, a monthly magazine published by Google Developer Student Clubs, Research, innovation & Translation at Atmiya University. The event marked a significant milestone in the realm of technology & innovation, bringing together enthusiasts, experts, and scholars from across the university.

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NAAC – Cycle – 1			
AISHE: U-0967			
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EVENT HIGHLIGHTS:

1. Unveiling of Tech Tales:

The event commenced with the grand unveiling of Tech Tales, a platform designed to showcase the latest trends, innovations, and stories shaping the world of technology. Attendees were treated to a sneak peek into the inaugural issue, featuring insightful articles curated by a team of dedicated contributors.

2. Welcome Address:

A warm welcome was extended to all participants by the organizing committee, expressing gratitude for their presence and support. The speakers emphasized the magazine's mission to foster collaboration, knowledge sharing, and intellectual discourse within the tech community.

3. Keynotes of Magazine:

The frist part of Magazine contained the detailed introduction to the team behind GDSC at Atmiya university which was written and concluded by GDSC Lead – Birva Dave, and also the team members. Which was followed by the section of AI/ML lead, Brijraj Kacha, which was an overview of an event previously conducted by GDSC and was hosted by an AI, operated by voice commands. The following section was by Web Development lead of GDSC, Nafisa Musani, which was a informative section based on DSA (Data Structures & Algorithms). The Fourth Section was by another Web Development lead, Vivek Bopaliya, which was again glimpse of the past events organized by GDSC at Atmiya university. The following Section was by Data Analyst Lead, Rajveersinh Zala, which was again an interesting informative part of magazine giving the information about the role and job of Data Analyst. This was followed by a section written by App dev. Leads, Yash Parmar & Rakesh Chandrapal, which provided an insight on their SSIP hackathon journey. This was followed by a section about the previous events at GDSC.

Community Platform Link:

 $\underline{https://gdsc.community.dev/events/details/developer-student-clubs-atmiya-university-rajkot-presents-monthly-magazine-launch/$

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EVENT GLIMPSE:





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NAAC – Cycle – 1			
AISHE: U-0967			
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ATTENDANCE SHEET:

There were 12 attendees in the event and was contucted online.

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Birva	Dave		2023-11-30 04:20:49+00:0	00
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Nafisa	Musani		2023-11-30 04:20:57+00:0	00
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B. A. Dave

Birva Dave,

GDSC Lead

(Digitally Signed)

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CONCLUSION:

In summary, the launch of Tech Tales on November 30th, 2023, by the Google Developer Student Clubs, Research, Innovation & Translation at Atmiya University, marked a momentous occasion in the tech community. The event showcased the inaugural issue of the magazine, featuring insightful articles curated by a dedicated team. Attendees were treated to keynotes that highlighted various sections of the magazine, emphasizing collaboration and knowledge sharing.

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NAAC – Cycle – 1			
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Event Report

for

"Intro to Google Solution Challenge"

Organized By:

Google Developer Student Clubs, Research, Innovation & Translation, Atmiya University.

Date: 18th December, 2023

Time: 12:00 PM to 01:30 PM

Venue: Main Building, Seminar Hall, Atmiya University.

Event Mode: Offline

No. of Participants: 32

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EVENT OVERVIEW:

The Google Solution Challenge 2024 introduction event set the stage for an exciting hackathon journey focused on advancing the Sustainable Development Goals (SDGs) through innovative solutions. That is organized by Google itself. Attendees received comprehensive guidance on the application process, project criteria, and the significance of aligning their ideas with global sustainability objectives. The top 3 will not only get stipends but as well as mentorship from experts from Google. With a spotlight on fostering collaboration, the introduction of a Reddit-style platform aimed at connecting members of Google Developer Student Clubs (GDSC) proved instrumental in facilitating team formation and knowledge sharing among participants. The event balanced informative sessions with engaging activities, ensuring an energetic atmosphere that encouraged active participation and left a lasting impression on everyone involved.

Throughout the event, speakers, including key organizers, delivered a mix of practical insights and engaging content, maintaining a lively ambiance that diverged from traditional classroom settings. By infusing elements of excitement and camaraderie, the event fostered a sense of belonging and teamwork among attendees, making it a memorable and enriching experience as they embarked on their journey towards the Google Solution Challenge 2024.

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NAAC – Cycle – 1			
AISHE: U-0967			
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EVENT HIGHLIGHTS:

Excitement for Learning:

Since it was the first event of the new semester, everyone was really excited to learn new things. Happening just five days into the semester, it helped to keep the GDSC community active and connected right from the start.

Engaging Presentation:

Even though the event was expected to be kind of boring, the speakers made it really interesting and fun. They kept things lively and funny, so everyone stayed interested and involved the whole time.

Website Launch:

When they introduced the Reddit-style website, it was a big hit. Within less than an hour after the event, the website got over 100 hits, and everyone hurried to create an account. It quickly became a hotspot for collaboration and networking among participants.

Audience Engagement:

People in the crowd asked some really good questions, especially about how to pick a problem for a hackathon. The speakers did a great job of answering these questions in a practical way, giving tips on finding real-life problems and coming up with solutions. Their answers sparked some awesome discussions and got everyone thinking creatively.

Community platform link:

https://gdsc.community.dev/events/details/developer-student-clubs-atmiya-university-rajkot-presents-intro-to-google-solution-challenge-2024/

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NAAC – Cycle – 1			
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NAAC – Cycle – 1			
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ATTENDANCE SHEET:

The event saw a strong turnout, with a significant number of students remaining present throughout, actively engaged in the lively and interactive atmosphere created by the speakers.

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CONCLUSION:

As the event drew to a close, it was clear that it had been a hit. With laughter echoing and minds buzzing with ideas, attendees left feeling inspired and energized. The blend of informative talks and fun-filled moments made it more than just your average gathering; it was a vibrant exchange of knowledge and camaraderie.

With the launch of the new website, the excitement didn't end there. The promise of future collaborations and shared experiences lingered in the air, setting the stage for an exciting journey ahead. As participants dispersed, they carried with them not only new insights but also a sense of belonging to a community united by a common passion for innovation and making a positive impact on the world.

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NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 3	R, I & E		
KI 3.6 M 3.6.1			







Event Report

for

"TECH TALES DECEMBER EDITION"

Organized By:

Google Developer Student Clubs, Research, Innovation & Translation, Atmiya University.

Date: 1ST January 2023

Time: 6:00 PM

Venue: - Google Meet

Event Mode: Online

No. of Participants: 8

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NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 3	R, I & E		
KI 3.6 M 3.6.1			

EVENT OVERVIEW:

Welcome to the grand launch of "Tech Tale's December Edition, brought to you by the Google Developer Student Clubs at Atmiya University, which was held on 1st January 2024. This edition had a theme based on Christmas, and also, it's design and all made it look more like a festival.

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NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 3	R, I & E	
KI 3.6	M 3.6.1	

EVENT HIGHLIGHTS:

As soon as the event started, the team revealed the theme and the design of Tech Tale's December edition, which was based on the Christmas theme. All the participants were very excited to read it as it contained many exciting topics. The first topic was an informative part providing all the necessary information on the Google Solution Challenge, which was written by the GDSC lead at Atmiya University, Birva Dave. The following section was on real-world software development by, of course, the Web Dev lead of GDSC, Nafisa Musani. Just after this section, there comes the section of another Web Dev lead of GDSC, Vivek Bopaliya, which pointed out the attraction towards the current dry job market. This was followed by a very interesting section of D.I.Y. (Maker's lab), a brilliant idea by the AI/ML lead of GDSC, Brijraj Kacha, in which the reader was given an activity to create a circuit with a predefined water level. This section had every small description required to make it, along with its estimate. The following section was by Rajveersinh Zala, Data Analyst Lead, & Smit Surani, Design & Management Lead, sharing their experience of the SSIP hackathon, in which they could make it to the finals conducted at PDEU, Gandhinagar. The following section was on a very important topic in a software developer's career, which is navigating teamwork, explained by Yash Parmar & Rakesh Chandrapal, The App Dev leads. The following part was introduced for the first time: if any reader wants to share their content that could provide some sort of information or could be helpful for the students, they can contact the team and can be published in the next publication. And the last part was a recap of past events' highlights.

Community Platform Link:

 $\underline{https://gdsc.community.dev/events/details/developer-student-clubs-atmiya-university-rajkot-presents-magazine-launch-december-edition/$

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NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 3	R, I & E	
KI 3.6	M 3.6.1	

EVENT GLIMPSE:





Registrar
Atmiya University
Rajkot



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NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 3	R, I & E		
KI 3.6	M 3.6.1		

ATTENDANCE SHEET:

There were 08 attendees in the event and was conducted online.

First Name *	Last Nam ▼	Checkin Date (UTC)
Birva	Dave	2024-01-01 12:28:52+00:00
Brijraj	Kacha	2024-01-01 12:28:50+00:00
Dev	Kotecha	2024-01-01 13:20:36+00:00
Khushi	Bhalani	2024-01-01 12:42:38+00:00
Nafisa	Musani	2024-01-01 12:27:17+00:00
Rohan	Nair	2024-01-01 12:34:43+00:00
Vishvajitsinh	Chudasama	2024-01-01 12:28:08+00:00
Vivek	Bopaliya	2024-01-01 12:26:54+00:00

B. A. Dave

Birva Dave,

GDSC Lead

(Digitally Signed)

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NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 3	R, I & E	
KI 3.6	M 3.6.1	

CONCLUSION:

In conclusion, the launch of Tech Tale's December Edition on January 1st, 2024, organized by the Google Developer Student Clubs at Atmiya University, marked a significant moment for the tech community. The event showcased a themed edition centered around Christmas, offering attendees a variety of insightful articles and discussions. From informative pieces on the Google Solution Challenge to discussions on real-world software development and teamwork, the event provided valuable learning opportunities for all participants. Moving forward, such gatherings promise to continue fostering collaboration and knowledge sharing within the university's tech community.

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NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 3	R, I & E		
KI 3.6	M 3.6.1		







Event Report

for

"Hacking 101: Ethical Exploration in Cybersecurity"

Organized By:

Google Developer Student Clubs, Research, Innovation & Translation, Atmiya University.

Date: 11th January 2024

Time: 12:00 PM – 01:30 PM

Venue: New Building, Seminar Hall, Atmiya University.

Event Mode: Offline

No. of Participants: 67

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NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 3	R, I & E		
KI 3.6	M 3.6.1		

EVENT OVERVIEW:

Hosted by the Google Developer Student Clubs (GDSC) at Atmiya University, "Hacking 101: Ethical Exploration in Cybersecurity" was a dynamic event held on January 11, 2024. Led by Vivek Chandrasala, a Cyber Crime Investigator, Cyber Security Researcher, and OSINT Expert, the event aimed to provide participants with a comprehensive overview of hacking in the digital age.

Page 2 of 8



Registrar



NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 3	R, I & E		
KI 3.6	M 3.6.1		

EVENT HIGHLIGHTS:

Vivek Chandrasala's session was a perfect blend of information and engagement. He started by defining hacking and delved into the different types of hackers, stressing the importance of ethical hacking. Vivek highlighted the skills and steps required to become an ethical hacker, offering valuable insights into the field.

One of the key features of the event was the practical demonstration conducted by Vivek. He showcased various hacking techniques, including Google Dorking, Reconnaissance (RECON), and Open-Source Intelligence (OSINT), providing participants with a hands-on experience. Moreover, Vivek included a special section for tasks, allowing attendees to apply the concepts learned in real-time scenarios, enhancing their understanding and practical skills.

Vivek's presentation style, filled with humour and relatable memes, kept the audience engaged throughout the event. His ability to simplify complex concepts and make them accessible to all attendees was commendable. Additionally, Vivek provided valuable advice on how to protect oneself from cyber threats, empowering participants with practical knowledge to stay safe in the digital world.

Community Platform Link:

https://gdsc.community.dev/events/details/developer-student-clubs-atmiya-university-rajkot-presents-hacking-101-ethical-exploration-in-cybersecurity/

Page 3 of 8





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 3	R, I & E	
KI 3.6	M 3.6.1	

EVENT GLIMPSE:



Event attendees



Event Speaker



Glimpse of the Session



Felicitation of the Speaker



Invitation flyer of the event

Page 4 of 8



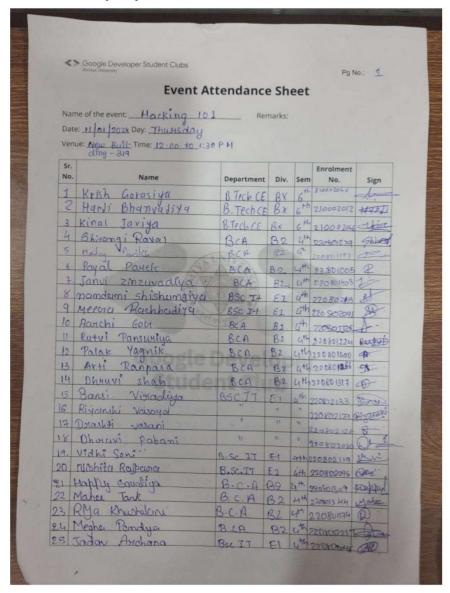




NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 3	R, I & E		
KI 3.6	M 3.6.1		

ATTENDANCE SHEET:

There were a total of 67 participants and the session was in offline mode.



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NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 3	R, I & E		
KI 3.6	M 3.6.1		

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28	Darden Vibba	1/	12	4	220002010	1/0
29	Delonta sakshi	17	11	4	2200020F	CON
30	Ashara Janvi	MCA	A	2	230323004	Janu
31	Heet Dadoni	B- Tech	Bx	4	20000019	101
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43	On this panel	DIECH	BX	160	210002-39	LAK
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NAAC – Cycle – 1			
AISHE: U-0967			
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NAAC – Cycle – 1 AISHE: U-0967			
Criterion 3	R, I & E		
KI 3.6	M 3.6.1		

CONCLUSION:

With 71 participants in attendance, the event proved to be a valuable learning experience, equipping attendees with the knowledge and tools needed to navigate the world of cybersecurity. Vivek Chandrasala's expertise and engaging presentation style made the event a success, providing valuable insights into the field of ethical hacking.

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NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 3	R, I & E		
KI 3.6	M 3.6.1		







Event Report

for

"Code Carnival"

Organized By:

Google Developer Student Clubs, Research, Innovation & Translation, Atmiya University.

Date: 2nd & 3rd March

Time: 2nd March 8 AM to 3rd March 8 PM (36 hrs)

Venue: Pharmacy Hall & Reading room

Event Mode: Offline

No. of Participants: 525

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NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 3	R, I & E		
KI 3.6	M 3.6.1		

EVENT OVERVIEW:

Code Carnival 2024, a national-level hackathon, was orchestrated by the Google Developer Student Clubs (GDSC) at Atmiya University. Taking place on March 2nd and 3rd, 2024, the event attracted 525 participants and 160 teams from across the nation. All planning and execution by the GDSC team ensured a smooth and seamless experience for all involved, laying the foundation for a remarkable display of innovation and technical expertise.

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NAAC – Cycle – 1				
AISHE: U-0967				
Criterion 3 R, I & E				
KI 3.6	M 3.6.1			

EVENT HIGHLIGHTS:

- Inaugural Function: The start of Code Carnival 2024 was marked by a grand opening ceremony, where participants, and honoured guests gathered to kick off the event with speeches and excitement.
- □ State Recognition: Code Carnival had over 525 participants forming 160 teams. This diverse group of students came together to share their passion for technology and problem-solving.
- Diverse Participation: Code Carnival 2024 attracted a diverse pool of participants. Teams from various parts of Gujarat and beyond showcased their enthusiasm, with 2 teams traveling from outside Gujarat, and 9 teams from beyond Rajkot. Additionally, 64 teams from different educational institutions contributed to a vibrant exchange of ideas.
- □ Varied Team Structures: Teams displayed diverse structures, with 84 consisting of 4 members, 31 with 3 members, and 11 with 2 members. Notably, 7 individuals courageously participated solo, demonstrating independence and technical prowess.
- Comprehensive Problem Set: The hackathon presented 41 problem statements covering a wide range of fields such as education, healthcare, and cybercrime prevention. This diversity ensured that participants could find challenges aligned with their interests and creativity.
- ☐ Creativity and Innovation: Each team showcased unique problem-solving approaches, impressing judges with their creativity and technical skills.
- Impactful Ideas: Specific problem statements like the Student Portfolio Hub and Campus Event Planner resonated deeply with participants, inspiring innovative solutions with the potential to revolutionize campus life and empower students.
- Intense 36-Hour Hackathon: The core event, a 36-hour hackathon, provided a focused environment for intense innovation, pushing participants to develop solutions within a limited timeframe.
- Supportive Environment: The organizing team ensured participants' well-being and focus with amenities such as five meals, a game zone for stress relief and team bonding, operational overnight canteens, and a designated selfie point, fostering a vibrant and collaborative atmosphere.

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NAAC – Cycle – 1				
AISHE: U-0967				
Criterion 3	R, I & E			
KI 3.6 M 3.6.1				

- Exceptional Solutions: The hackathon yielded a harvest of innovative solutions recognized by judging panels, highlighting the immense potential and talent among participants.
- Valedictory Function: As Code Carnival 2024 came to a close, participants, judges and organizers gathered once again for the valedictory function. Here, they reflected on the journey of the hackathon and celebrated the efforts and achievements of all involved.
- Recognition and Motivation: Winners were honoured with prizes and participation certificates, serving as a well-deserved recognition of their achievements and motivating them for future endeavours.
- Celebrating Technology: Code Carnival 2024 celebrated creativity, collaboration, and a shared passion for technology. It provided a platform for students to showcase their talent, learn from each other, and push the boundaries of innovation.

Community Platform Link:

 $\underline{\text{https://gdsc.community.dev/events/details/developer-student-clubs-atmiya-university-rajkot-presents-code-carnival-the-open-hackathon/cohost-atmiya-university-rajkot-india}$

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NAAC – Cycle – 1				
AISHE: U-0967				
Criterion 3	R, I & E			
KI 3.6 M 3.6.1				

EVENT GLIMPSE:



All Attendees



Glimpse of Hackathon



Organizing Team



Winning Teams



Glimpse of Hackathon



Inaugural Robot

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NAAC – Cycle – 1				
AISHE: U-0967				
Criterion 3 R, I & E				
KI 3.6	M 3.6.1			



Inauguration



Valedictory function



Evaluating rounds



All Judges



Code Carnival flyer of the event



Code Carnival Participants

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NAAC – Cycle – 1				
AISHE: U-0967				
Criterion 3 R, I & E				
KI 3.6 M 3.6.1				

ATTENDANCE SHEET:

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Vedant Patel	HOMONO	TM001		
Jenish Patel	Kdk college of engineering College	TM002		
Jenish Srijan Martis	St. Joseph Engineering College	TM002		
Jaison D'Souza	St. Joseph Engineering College St. Joseph Engineering College	TM002		
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ristiel ropo	St Joseph Engineering	TM003	886	
Bhanushali Harsh Jitendra V	darshan university	TM004	a.	
	atmiya university	TM004	-5	pt
Anand Trambadiva	atmiya university	TM004	-Bu	1
dshant Bhuva	atmiya university	TM004	A	
Vishal Kumar Jaiswal	atmiya university	TM005	M.5.50100	j
Mihir Solanki	marwadi university	TM005	Ass.	
Prem Kamothi	marwadi university	110005	shouly	
Dhruvin Marakna	marwadi university	TM005	devents	
Devansh Rajani	marwadi university	TM005	Duish	Pt
Nimesh Varasada V	marwadi university	TM006	Padavin	
V.11.	marwadi university	TM006	Rev	
	marwadi university	TM006	Ohytes	
Pranay Dave	marwadi university	TM006	900	
Chintan Parmar	atmiya university	TM007-		
Chhatbar Abhishek	atmiya university	TM007	200	
Daksh Trivedi	atmiya university	TM007	8	
Parth Gondaliya	atmiya university	TM007		
Divyam Gangera	atmiya university	TM008	to	_
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Bhavya Rosiya	atmiya university	TM010		Ab
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Vivek Masalia Ab		TM010	OF	-
Murtaza Bharmal Ab	atmiya university	TM011	Mies	
Miraj Sankdecha	atmiya university	TM011	d	
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Mashru Riya Pintubhai	atmiya university	THE RESERVE OF THE PARTY OF	CAL	Pt
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Sahil Kumar ~	marwadi university	TM014	8	
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Sorathiya Kuldip Pravinbhai	atmiya university	TM015	1	

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NAAC – Cycle – 1				
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Devkar Vivek	atmiva university	TM017		
Umaraniya Jeet	atmiya university	TM018		
Parmar Vishakha Manojbhai	JG University	TM018		
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Raval Arpan Kanaiyalal	JG UNIVERSITY	TM019	1	
Gupta Krish Manishbhai	JG UNIVERSITY	TM019		
Rachhadiya Ritu Rajeshbhai	JG UNIVERSITY	TM020	april	
Hemang M. Baldha	darshan university	TM020	Monday Destant	
Ghanshyamsinh M. Zala	darshan university	TM020	M. Desham	-
Hetvi C. Deshani	darshan university	TM020	ARD .	
Shruti K. Vadgama	darshan university	TM021	Diya	
Diya Koradiya Navinbhai	WP	TM021	kk	
Kruti Kaneriya Rasikbhai	VVP	STORES DESIGNATION	ofor	
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Karan Chaudhary	atmiya university	TM023	Kara	
Yesha Mori	atmiya university	TM023	13.40	
Krish Gorasiya	marwadi university	TM024	One	
Subham Patra	marwadi university	TM024	07/	P
Krutika Panigrahi	marwadi university	TM024	Halen	1
Aditya Singh	marwadi university	TM024	1	0/
Yash Singh	a.v.p.t.i	TM025	Sant	Pto
Chauhan Jaivik V.	a.v.p.t.i	TM025	Rashmit	
Manani Rashmi A. 🗸	Chandubhai .S Patel Institute	TM026	विष	
Japendra Oza	Chandubhai .5 Patel Institute	TM026	7	
Jeet Haria	Chandubhai .S Patel Institute	TM026	Arust	
Parekh Anish Nimesh	Devang Patel Institute	TM026	THE	
Het Shah	darshan university	TM027	Runak	
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Ayush Solanki	darshan university	TM027	There	
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Paresh Chaudhary	darshan university	TM030	2	1

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NAAC – Cycle – 1				
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Jajahnavi Krishna Rao Yandra	marwadi university	TM040	(win
Vidhisha Jignesh Bhatt	marwadi university	TM040	higher
Shrushti Rajeshbhai Vachhani	marwadi university	TM040	sout
Krunalkumar Mungara	marwadi university	TM041	JA P
Rohitkumar Luni	marwadi university	TM041	Box
Rudrik Bhatt	marwadi university	TM041	Toutes
Smit Tank	marwadi university	TM041 ·	Sal
Madhav Lehru •	darshan university	TM042	Thomas
Grisha Desai	darshan university	TM042	Buish
Bhakti Thumar .	darshan university	TM042	-
Yagna Gajjar •	darshan university	TM042	gagna.
Kishan Viradia	atmiya university	TM043	Kishos.
Bhuresh Parmar ✓	atmiya university	TM043	Deroih P
Kushal Makwana	atmiya university	TM043	44m
Darshan Ramshibhai Varu	vvp	TM044	OVE
Tushir Chimanbhai Varu	vvp	TM044	quoties
Khush Prameshbhai Vachhani	vvp	TM044	THE PART !
Yash Prafulbhai Bhatti	VVP	TM044	yun
	marwadi university	TM045	80
Olugotun Joshua Oluwafunmi	marwadi university	THE REAL PROPERTY.	
Gospel Oghenetekevwe John	marwadi university	TM045	Son flat
Saif Rathod	saurashtra universit	CHECKSON AND ADMINISTRA	The state of the s
Madhav Patadiya		TM046	100
Maitry Parikh	atmiya university	STREET, SQUARE, SQUARE,	1. P. Vyes
Khushi Vyas	atmiya university	TM046	
Rutu Dadhania	atmiya university	TM046	Kuth
Shivangi Raval	atmiya university	TM046	Love
lagani Kelvin	vvp	TM047	The same
Dadhaniya Vivek	vvp	TM047	J West
Kavy Boricha	vvp	TM047	R
Meet Madani	VVP	TM047	CONTR

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NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 3	R, I & E	
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Aastha Gondaliya	hareles 1	TM048	PP -	
Shivani Rabara	atmiya university	TM048	5	1
Khushi Gausvami	atmiya university	TM048	B:	ľ
Diya Bhuva	atmiya university	TM048	0	
Vishva Vadaliya	atmiya university	TM049	Uhha	١
Birva Sojitra	vvp	TM049	Block	ı
Vaibhvai Machchhar	vvp	TM049	aus "	ı
Karan Longani	vvp	TM050 K	7. bruger	1:
Zeel Somani	vvp	TM050	reed	ı
Tisha Gokani	vvp	TM050	Tu	ı
Karan Thakar	vvp	TM050	10	ı
Gautam Rahul Fatehbahadur	atmiya university	TM051	Rake	ı
Pansala Shivani Narendrabhai	atmiya university	TM051	510	ı
Panasala Megha Pankaibhai	atmiya university	TM051	The	ľ
Malvi Kadivar Hareshbhai	atmiya university	TM051	Leulin-	a
Akshi Manishbhai Vyas	atmiya university	TM052	dimen	ı
Patel Devanshi Piyushbhai	atmiya university	TM052	D.P.	ø
Cheri Ranchchh	atmiya university	TM052	2	1
Dhwani Shingala	atmiya university	TM052	Dhutes	ı
Bagda Rahul	atmiya university	TM053	Mile	j
Dhanwani Krunal D.	atmiya university	TM053	Louna	į.
Dodiya Rushita R.	atmiya university	TM053	Rukes	4
Makwana Mehul R.	atmiya university	TM053	male	
Valand Aditya Kumar Shubhashbh		TM054	(adistal	ä
Shivakant Mishra	gec rajkot	TM054	Stivako	
Valand Dharaben Subhashbhai	GEC Modasa	TM054	Duce	
Vasra Aarti Polabhai	gec rajkot	TM054	Nosic	5
Priyanshu Rabadiya	VVD	TM055	Rom	B
Rishi Bhadesiya	vvp	TM055	Kiene	
Aryan Jotangia	vvp	TM055	May	2
Shubham Poojara V	vvp	TM055	435	ij
Kamani Ankit	atmiya university	TM056	amia	6
Harsh Karetiya	atmiya university	TM056	Heure	
Tasmin Hirapara	atmiya university	TM056	Tenta	A
NATIONAL SECTION OF SECULAR PROPERTY AND ADDRESS OF SECURITIES AND	atmiya university	TM056	1	ũ
Priyanka Dobariya	NAME AND POST OF THE PARTY OF T	TM057		10
Khushi Yagnesh Shukla	atmiya university	THE PERSON NAMED IN	2041/01/2018	3
Preeti Mohanbhai Rathod	atmiya university	TM057		è
Nishita Hareshkumar Rajpara	atmlya university	TM057	20 N 20 20 20 20 20 20 20 20 20 20 20 20 20	
Neha Vinodbhai Parmar	atmiya university	TM057		2
Priyanka Vastarpara	atmiya university	TM058	Verda	d
Vidhi Viradiya	atmiya university	TM058	widh	3
Kriyanshi Kamani	atmiya university	TM058	Knige	
Isha Dave	atmiya university	TM058	अरम्	-
Mohit Goswami	marwadi university	TM059	, No.	H
Mahek Tikmani	marwadi university	TM059	Mane	k
Suial Kareliva	marwadi university	THE RESIDENCE OF THE PARTY OF T	30	Ä
Vivek Chanababa	marwadi universit		(40)	1
Meet Maganbhai Korat	atmiya university		45	ŝ
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Chand Sanjaybhai Bhalodiya	atmiya university		2	
Nirav Mahendrabhai Patel Out	atmiya university	TM060	A.W	V

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NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 3	R, I & E	
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rinda Mandora	gec rajkot	TM068	agrico
Payal Piprotar	gec rajkot	TM068	goto.
Brinda Bhatti	gec rajkot	TM068	Baina
/aibhav Joshi	gec rajkot	TM068	Vaisha
Priyanshu Lukka	atmiya university	TM067	P.N. LOW
Harshil Faldu	atmiya university	TM067	8
Manan Boricha	atmiya university	TM067	maner
Gautamkrishna Vadakkealunkal	atmiya university	TM066	ALC:
Priyansh Mehta	vvp	TM066	Con .
Nirmi Maradiya	atmiya university	TM066	(D)
Vivek Chandrasala	atmiya university	TM066	00
Yash Vadhavana	vvp	TM065	
Tejash Khoraba	gec rajkot	TM064	A ST
Harsh Mer	gec rajkot	TM064	dimpres
Milan Gohel	gec rajkot	TM064	eller
Veerengiri Goswami	gec rajkot	TM064	(V)
Sachit Dabhi	atmiya university	TM063	Gochat
Jeet Barbhaya	atmiya university	TM063	They
Sephanya Santhosh Rahul Dabhi	atmiya university	TM063	ogn
	marwadi university	TM062	Bur
Aanal Soni Vatsal Chauhan	marwadi university	TM062	Gy -
Kashyap Savaliya	marwadi university	TM062	9000
Mustafa Dhankot	atmiya university marwadi university		too.
Hemang Dobariya	atmiya university	TM061	The far
Aayush Desai	atmiya university	TM061	appear
Delvadiya Poojan	atmiya university	TM061	ano &

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NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 3	R, I & E	
KI 3.6	M 3.6.1	

3/1/24		Team	
Suranjay Kumar Ravinda	marwadi university	TM069	THE REAL PROPERTY.
Ravind:		TM069	-
Sesu Kilmar	marwadi university	TM069	A.H.P
Aman Kumar	gec rajkot		1
Abhay Parmar	gec rajkot	TM070	Male
Garach Vinit	gec rajkot	TM070	(A)
Maulik Koli Rajyaguru Dhruvkumar Vipulbhai	gor raikot	TM070	Diya
Niver Viguru Dhruvkumar Vipulbna	atmiva ulliversi	TM071	- VIECE
Niyati Kapadia	atmiva university	TM071	NE
Vatsai Jogi	atmiva university	TM071	10
Nidhi Bhatt	atmiya university	TM071	And
ladav Hetali Arvindbhai	vvp	TM072	1/2/0
Ansh Makadiya	vvp	TM072	Dhuit
Karan Pansuriya	WD	TM072	100
Dhruvit Pambhar	atmiya university	TM073	O. Brig
ladon Narendrasinh M	atmiva university	TM073	01
Princi Dabhi	atmiya university	TM073	85
Sharma Tvisha	atmiya university	TM073	des
/ivek Devkar	atmiya university	TM074	100
/egad Kruti Jagdishbhai	atmiya university	TM074	I tasher
aorasiya Kirijai Suresina	atmiya university	TM074	Kindle
Menpara Trusha Nileshbhai	atmiya university	TMC75	
aviya Kinai Dilleshibilai	atmiya university	TM075	A T
maidill Kilusili kuliciii	atmiya university	TM075	वास
ישועווטווטווטווטווטווטווטווטווטווטווטווטוו	atmiya university	TM075	det
alibara kanavi ome	atmiya university	TM076	Town
rartinia Dilokiya	atmiya university	TM076	storatel
hruti Gilouasara	atmiya university	TM076	Butos
Utvi raiuu	gec rajkot	TM076	David
injai Bhardava	atmiya university	TM077	207
ay Parmar	atmiya university	TM077	Rushi
(USNI Faluu	atmiya university	TM077	
larsnau soratniya	gec rajkot	TM077	
lusen Kuresin	atmiya university	TM078	Hetreal
letasvi ilaisoud	atmiya university	TM078	20
vena Donariya		TM078	4
Maneta ricturistric	atmiya university	TM078	(B)
Mayda Diositi	atmiya university	TM079	(Jet)
peen Vanpariya	atmiya university	CONTRACTOR SEC	esa
uial Sodha	atmiya university	TM079	7.4
ash Vadoliya	atmiya university	TM079	A.A
idhi Soni	atmiya university	TM079	Marke
ank Mahee	atmiya university	TM080	And the second live of the second
The second secon	itmiya university	TM080	Raws
The second secon	tmiya university	TM080	VERN
	tmiya university	TM080	(195)
	larshan university	TM081	hehele
MANAGEMENT OF THE PROPERTY OF	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW	TM082	200
MATERIAL PROPERTY OF THE PROPE	tmiya university		-
	tmiya university	TM082	7

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NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 3	R, I & E	
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it Sanghani Sanghani	a.v.p.t.i	TM082	- Holden Of
Dhruv Khant	a. A. h. C.	******	19 DE -
Meet Patel	marwadi university	TM084	oxala.
Mohitkuman	wadi university	TRACIBAT	PAGE
Mohitkumar Makavana	marwadi university	TM084	CH
	marwadi university	TM084	Mehr Pt
	atmiya university	TM085	a Al
Oricia Manan	acting a dulyersity	TM085	Pr Pr
Prushti Pithadiya	atmiya university	TM085	west fine
Janvi Rupapara	vvp	TM086	to ource
Tank Jagnesh	vvp	TM086	Jeani
Pallavi Rathod	vvp	TM086	Turk
Jeet Prajapati	vvp	TM086	AG.
Nikunj Detroja	Charotar University		Mking I Pro
Vraj Desai	Charotar University		Mking Pro
Uday Sutaria	Charotar University		Total .
Ravi Sorathiya	Charotar University		000
Innil Danis 020	atmiya university	TM088	- Ditti
Godwani Mahesh Nandlalbha	atmiya university	TM088	Ma
Mori Merubhai Bharatbhai	THE THE PROPERTY OF THE PROPERTY OF THE PARTY OF THE PART	TM089	may .
Parth Rameshbhai Kakadiya	atmiya university	TM089	Ruseh
	atmiya university	TM089	
Nathani Darshil Narendrabha	CONTRACTOR OF THE PARTY OF THE	PERSONAL PROPERTY.	State -
Ayush Dholakiya Dharmi Dholu	atmiya university	TM090	The c
PROPERTY SUPPOSED AND ADDRESS OF THE PARTY O	atmiya university	TM090	D-KB C
Krupa Donga Riya Amipara	atmiya university gec rajkot	TM091	R.A.MIEL P
Sweta Duari	gec rajkot gec rajkot	TM091	screte.
Jahanvi Nakum	gec rajkot	TM091	Jehanvi
Neha Zala	gec rajkot	TM091	pwehu
Krishnadeepsinh Jadeja	atmiya university	TM092	AA
Karan Raval	atmiya university	TM093	7007
Priyank Pambhar	atmiya university	TM093	SAP
Galani Fenil B.	PROFESSION DESIGNATION OF THE PROPERTY OF THE	TM093	
Kalariya Alish	in accompanies from the property of the proper	TM093	
Virai Vadodariya	atmiya university	TM094	14
Popat Sneh AB		TM094	6 DL
Vaidik	AND PROPERTY OF THE PERSON OF	TM094	ATT
Dhruv Joshi	marwadi university		
Deval Udani	marwadi university	THE PERSON NAMED IN COLUMN	Dural BL
Dhaval Hirani NCC			Devel if
Shubham Naliyapara	marwadi university		- plane
Archit Shukla	marwadi university		Shapman 10
Karan Ashar	marwadi university		guil-
Divya Adatiya	marwadi university		K. K. King
Nikhil Nimayat	marwadi university		Change C
· · · · · · · · · · · · · · · · · · ·	THE RESERVE OF THE PARTY OF THE	TM097	Pt
Shubham Kushwaha		TM097	4. 1
Kamaldeep Solanki	THE RESERVE OF THE PERSON NAMED IN COLUMN 2 IS NOT THE PERSON NAME	TM097	2
Dhruvik AB	darshan university	TM097	AB
	atmiya university	TM098	

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NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 3	R, I & E	
KI 3.6	M 3.6.1	

ashvan	atmiya university	TM098
Dhreya Gandhi 🤊	a.v.p.t.i	TM099
Parin Bumtariya Solot	a.v.p.t.i	TM099
Misha Dhokiya Come	a.v.p.t.i	TM099
Chaitany Thakar	a.v.p.t.i	TM100
Bhatti Jeel ~	a.v.p.t.i	TM100 Ohn
Dinesh Amar Talwadker	atmiya university	TM101 pm
Krishna Dharsandia	atmiya university	TM101 Vru
Ankur Gangani	atmiya university	TM101 Aves
Swayam Dave	atmiya university	TM101 SH
athiya Vraj Manojbhai	atmiya university	TM102
Sinoya Kishan Kishorbhai	atmiya university	TM102
ana Tushar Aloknath	atmiya university	TM102
anatra Khushal Sureshbhai	atmiya university	TM102 Jansney

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NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 3	R, I & E	
KI 3.6	M 3.6.1	

		Tealn	Notte
	University	TM103	. Who
THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO IS NAMED I	atmiya university	TM103	The
Krina Sapariya	- tomista Hilloci	TM103	V. O
Yashvi Vachhani	atmiya university	TM103	KIN
Devanshi Nar	atmiya university	TM103	-
Kavathiya Khushali	atmiya university	TM104	
Rohan Ramesh Nair A	atmiya university	TM104	
Rohan Ramesh Nair Chudasama Vishvajitsinh Surndrasini	atmiya university	TM104	mole
Parth A. Mashroo A	atmiya university	TM105	Ties.
Malay Jayeshbhai Gajipara	atmiya university	TM105	
Vishal Dabhi	atmiya university	TM105	
	atmiya university	TM105	-0
Yash Kacha	atmiya university		Pyulle
Darshil Gajera	Charotar university	TA4106	D. Brytise
Dharmjeet Vala	Charatar university	The state of the s	JOH .
Dhrumil Bhatiya	manuadi university	IMITO	Ko Lordo
Rohitsinh Jadeja	marwadi university	INITO	Heurshise
Rishabh Bhatia	manwadi university	IMIN	A
Harsh Soni	marwadi university	TM107	- Theirse
NISHI Najgor	darshan university	TM108	200
Bhargav Kachhela 7 AB	darshan university	TM108	-
Jenish Vekriya	darshan university	TM108	Market State of the State of th
Divyesh Limbasiya	atmiya university	TM109	-16 M
Arpita Chavda	H. N Shukla	TM109	- Com
Harshang Thakar Bhakti Hirpara Out A	atmiya university	TM109	8
Dilakti in particular in the same of the s	H. N Shukla	TM109	fund
Fatti Soulia	gec rajkot	TM110	Wande P.
Chavda Vrunda Nileshbhai	gec rajkot	TM110	Smolds
	gec rajkot	TM110	Red
Gohel Pratik Mansukhbhai	gec rajkot	TM110	-
201911KI AIZIMA LAUCOMI	atmiya university	TM111	Kung
Krupa Vadukar	atmiya university	TM111	E
Foram Padariya	atmiya university	TM111	AND.
Monisha Samanta	atmiya university	TM111	0
Gaurav Bosamiya	atmiya university	TM112	dayob 1
Aaryan Vagadiya	atmiya university	TM112	applica
Abhishek Yadav	atmiva university	TM112	Haran
Karan Thakar	marwadi university	TM113	A A Cate
Ayush Patel	marwadi university	TM113	F
Pankti Jakharia	marwadi university	TM113	100
Kirtan Sheth	marwadi university	TM113	1
Devvrat Dave	gec rajkot	TM114	
Gujariya Jayraj Vaghajibhai		TM114	
Harvani Bhargav Bhagvanji	Bee rajitor	TM114	中型學學
Chauhan Sahil Sureshbhai	marwadi university		Varshin
Darshit Anadkat	marwadi university		USE
Harshit Kashyap			199
Jayrajsinh Gohil	marwadi university		1400
THE PROPERTY OF THE PROPERTY O	marwadi university		6
District Cadhaui	marwadi university		NAME OF TAXABLE PARTY.
	marwadi university		THE RESERVE AND ADDRESS OF THE PARTY OF THE

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NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 3 R, I & E			
KI 3.6 M 3.6.1			

Yash Fifadra	TAX DESCRIPTION OF THE PARTY OF	TM117	Trucks
Da Shit Code	vvp	TM117	The
Tirth Jani	atmiya university	TM118	9
Brijesh Shekhada	atmiya university	TM118	10
Raj Savani	atmiya university	TM118	STATE OF THE
Kishan Shingarakhiya	-today university	TM118	20
Kunjesh Patadiya	manuadi university	TM119	Chin
Prem Tank	manuadi university	IWITE	a don'
Gungun Udhani	marwadi university	IWITTO C	5 Khull
Khushi Mehta	marwadi university	TM119	
	vvp	TM120	der
Keyur Yogeshbhai Kurani	vvp	TM120	1.P. page
Vandan Pankajkumar Khambholiya	vvp	TM120	opk
Om Divyeshbhai Kariya	vvp	TM121	Eures.
Jamila Sadikot	vvp	TM121	Moun
Man Dangariya		TM121	Hem
Hemanshu Pipaliya	darshan university	TM122	Con
Limbasiya Priyanshu	darshan university	THE RESERVE OF THE PARTY OF THE	na.
Jay Bhatt	darshan university	TM122	Pal
Prince Bhindi	darshan university	TM122	Vasu
Vasu Bhut		TM123	Wargian
Utsav Gangani	vvp	TM123	
(Jay Desai coett (ME) Neam	wp	TM123	4.
Nandkishor Dhadhal	wvp marwadi university	And in concession with the second	Order
Sanghavi Disha Gautambhai	marwadi university	TM124	letsa.
Utsav K Sheth	marwadi university	TM124	(CH)
Krutarth Akbari	marwadi university	TN4124	at I
Bhagyashri Ranpariya	marwadi university	TN1124	Knehy
Vithlani Kreni Pareshbhai.	atmiya university	TM125	Hali
Vekariya Vidhi Vipulbhai	atmiya university	TM125	Mad :-
Pandya Udita Gaurangbhai	atmiya university	TM125	-
Sodha Janki Vijaybhai	atmiya university	TM125	Spanne
Kavan Rank	darshan university	TM126	kauan
Harsh Karia	darshan university	TM126	TAMI!
Kishan Sachania	darshan university	TM126	
	B. H. Gardi college	TM126	James
Mayur Talsaniya	marwadi university	TM127	- Phony
Dhruv Gangdev	marwadi university	TM127	Houng
Hevin Dudhatra	marwadi university	TM127	are
Pritesh Vasoya		TM128	Dev. C
Rupani Dev	atmiya university	TM128	140
Belim Nisharkhan	atmiya university		Ali
Jethva Aditya	atmiya university	TM128	Flat
Deep Pandya (m& out)	atmiya university	TM129	4
Dev Manseta	atmiya university	TM129	1
The state of the s	SREZ	TM130	
Rohit Zinzuvadiya Ab	rk university	TM130	50 600
Aakash Ramoliya Ab	STREET, STREET	TM131	COL
Umaraniya Jeet	atmiya university		A
Sohil Saurabh Nileshbhai	atmiya university	TM131	
Sanchaniya Harsh	atmiya university	TM131	1
Prince Kanbi	atmiya university	TM131	4
	atmiya university	1M132	yen
Makwana Yash Dineshbhai	atmiya university	TM132	Post

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NAAC – Cycle – 1					
AISHE: U-0967					
Criterion 3 R, I & E					
KI 3.6 M 3.6.1					

eyur D. Maniar	atmiya university	TM132	toyed
Hariyani Viraj	atmiya university	TM132	les sol
Gargi Navinchandra Patel	vvp	TM133	3432
Poorva Mukeshbhai Tilva	vvp	TM133	Part of
Kalindi Navneetbhai Gadhia 🗸	vvp	TM133	Year Si
Kiratsata Manali V	atmiya university	TM134	was-
Solanki Khushi Vome out)	atmiya university	TM134	Thicke
Purohit Bhavyata (ME out) o	elb atmiya university	TM134	Charles -
Abhay Mahendrabhai Vachhani	atmiya university	TM135	Polar
Priyanka Maheshbhai Jimudiya	✓ atmiya university	TM135	Boy A
Janvi Pareshbhai Ashara	atmiya university	TM135	- demi-
Niramay Thaker	atmiya university	TM136	A.
Smeet Vaghela	atmiya university	TM136	Miss
Vivek vasant	atmiya university	TM136	Jangus
Ghanshyamsinh Jadeja	gec rajkot	TM136	France

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NAAC – Cycle – 1				
AISHE: U-0967				
Criterion 3 R, I & E				
KI 3.6 M 3.6.1				

CONCLUSION:

Code Carnival 2024 went beyond being just a hackathon; it evolved into a celebration of creativity, teamwork, and innovation in the technology domain. The dedicated efforts of the GDSC team at Atmiya University shone brightly as they organized a successful and impactful event. With diverse participation and innovative solutions, Code Carnival 2024 showcased the best of the tech community, leaving a lasting impression on everyone involved.

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NAAC – Cycle – 1					
AISHE: U-0967					
Criterion 3 R, I & E					
KI 3.6 M 3.6.1					







Event Report

for

"Become a next GDSC Lead at Atmiya University"

Organized By:

Google Developer Student Clubs, Research, Innovation & Translation, Atmiya University.

Date: 15th March, 2024

Time: 06:00 PM – 07:00 PM

Venue: Google Meet

Event Mode: Online

No. of Participants: 12

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NAAC – Cycle – 1				
AISHE: U-0967				
Criterion 3 R, I & E				
KI 3.6 M 3.6.1				

EVENT OVERVIEW:

The event "Become the Next GDSC Lead at Atmiya University" was organized by the Google Developer Student Clubs (GDSC) at Atmiya University on the 15th of March, 2024. It aimed to inform and guide interested students on how to apply to become the GDSC Lead at their university for the upcoming tenure.

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NAAC – Cycle – 1					
AISHE: U-0967					
Criterion 3 R, I & E					
KI 3.6 M 3.6.1					

EVENT HIGHLIGHTS:

The event commenced with an introduction to the GDSC program and its significance in fostering a community of developers. The speaker elaborated on the application process, which included applying for the GDSC Lead position, appearing for a diagnostic test, getting shortlisted for an interview, and the final announcement of the shortlisted GDSC Leads.

Requirements and Benefits:

Following this, the speaker discussed the essential requirements to become a GDSC Lead, emphasizing the need for candidates to be enrolled in a degree program at a college or university, have a passion for creating impact in the community, commit to the program for one year, possess a strong technical understanding of computer programming and software engineering, and have experience with event planning and leading teams.

The benefits of becoming a GDSC Lead were also highlighted, including professional growth, network expansion, and the opportunity to contribute to community building.

Q&A Session:

The event concluded with a question-and-answer session, where participants had the opportunity to clarify their doubts and interact with the GDSC team. This session facilitated a deeper understanding of the responsibilities and expectations associated with the role of a GDSC Lead.

Community platform Link:

 $\underline{https://gdsc.community.dev/events/details/developer-student-clubs-atmiya-university-rajkot-presents-become-a-next-gdsc-lead-at-atmiya-university/$

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NAAC – Cycle – 1				
AISHE: U-0967				
Criterion 3 R, I & E				
KI 3.6 M 3.6.1				

EVENT GLIMPSE:



Invitation flyer of the Event





NAAC – Cycle – 1					
AISHE: U-0967					
Criterion 3 R, I & E					
KI 3.6 M 3.6.1					







Information for becoming next GDSC Lead

Registrar Atmiya University Rajkot



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NAAC – Cycle – 1 AISHE: U-0967					
Criterion 3 R, I & E					
KI 3.6 M 3.6.1					

ATTENDANCE SHEET:

The total number of participants was 12 and the mode of the event was online.

Order number	Ticket number 💌	First Name	Last Name 💌	Checkin Date (UTC)
DSCE242425910	DSCA242263518	Akshit	Vadher	2024-03-15 12:34:41+00:00
DSCE242424548	DSCA242262342	Birva	Dave	2024-03-15 12:37:06+00:00
DSCE242424320	DSCA242262162	Brijraj	Kacha	2024-03-15 12:34:46+00:00
DSCE242424910	DSCA242262686	Divyesh	Thakar	2024-03-15 12:34:54+00:00
DSCE242426926	DSCA242264325	Krushang	Mehta	2024-03-15 12:35:16+00:00
DSCE242424393	DSCA242262215	Mahesh	Godwani	2024-03-15 12:26:34+00:00
DSCE242424515	DSCA242262314	Nishita	Rajpara	2024-03-15 12:31:02+00:00
DSCE242425842	DSCA242263469	Parth	Kakdiya	2024-03-15 12:38:57+00:00
DSCE242424448	DSCA242262263	Rahul	Dabhi	2024-03-15 12:23:57+00:00
DSCE242424428	DSCA242262244	Riyanshi	Vasoya	2024-03-15 12:36:10+00:00
DSCE242424458	DSCA242262270	Vishvajitsinh	Chudasama	2024-03-15 12:32:29+00:00
DSCE242424499	DSCA242262298	Vivek	Bopaliya	2024-03-15 12:36:13+00:00

B. A. Dave

Birva Dave,

GDSC Lead

(Digitally Signed)

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NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 3	R, I & E
KI 3.6	M 3.6.1

CONCLUSION:

In conclusion, the "Become the Next GDSC Lead at Atmiya University" event provided valuable insights into the application process, requirements, and benefits of becoming a GDSC Lead. The event was well-received by the attendees and served as a stepping stone for students interested in taking on leadership roles within the GDSC community.

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