



Google Developer Student Clubs
VNRVJIE

ANNUAL REPORT 2023-24



VALLURUPALLI NAGESWARA RAO VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

An Autonomous Institute

Vignana Jyothi Nagar, Pragathi Nagar, Nizampet (S.O.), Hyderabad – 500 090, TS, India.

ANNUAL REPORT 2023-2024

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Cloud Skill Challenge

Date: 28th September 2023 to 2nd October 2023

Venue: VNRVJIET

Description:

The Cloud Skill Challenge, held at VNRVJIET, offered participants a comprehensive immersion into the dynamic realm of cloud computing. Featuring a diverse array of tracks such as Data Analytics, Kubernetes, ML and AI, and Native App Development, this event served as a pivotal platform for individuals keen on advancing their prowess in cloud technologies.

Objectives:

The overarching goal of the Cloud Skill Challenge was to effectively tackle the pressing demand for proficient cloud computing practitioners in today's industry landscape. With an overwhelming 86% of IT leaders expressing apprehensions regarding the scarcity of cloud skills, this initiative was strategically crafted to bridge this gap. By providing participants with hands-on experience and sought-after certifications in Google Cloud technologies, the challenge aimed to empower individuals with the requisite expertise to navigate and excel in cloud-centric roles. Through a series of meticulously curated labs and final challenge tasks, participants were guided to refine their competencies across various facets of cloud computing, encompassing crucial domains like data analytics, infrastructure management, machine learning, and application development.

Beneficiaries:

The Cloud Skill Challenge unfolded as a catalyst for multifaceted benefits, enriching the lives of participants and stakeholders alike. Notably, 41 individuals emerged triumphant, having successfully completed the challenge and earned esteemed Google Cloud skill badges, emblematic of their proficiency in cloud technologies. Beyond individual achievements, the event yielded institutional accolades, propelling GDSC VNRVJIET to Tier 3 status. This significant milestone underscored the



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institution's unwavering commitment to nurturing technological excellence and equipping its student community with cutting-edge skills. Moreover, the broader impact extended to the cultivation of a vibrant ecosystem of tech enthusiasts, fostering collaboration, innovation, and collective growth within the academic and professional spheres.

Metrics:

Total participants enrolled: 213

Correctly enrolled participants: 210

Google Cloud Computing Foundations completed: 45

Course completions: 58

Gen AI Arcade Game completions: 58

Incorrect applications: 3

Participants completing both pathways: 41

Special recognition to GDSC VNRVJIET for reaching Tier 3 in the campaign milestones!

Participants:

Student Name	Student Email
Keerthika Goli	keerthikagoli0810@gmail.com
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Flutter Workshop

Date: 14th -15th December 2023

Timings: 10:00 am-3:00 pm

Venue: KS Auditorium (14th December) PEB-01 Seminar Hall (15th December)

Description:



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Flutter is an open-source UI software development toolkit created by Google. It is used to build natively compiled applications for mobile, web, and desktop from a single codebase. Flutter uses the Dart programming language and provides a rich set of pre-designed widgets, making it easier for developers to create visually appealing and high-performance applications. During development, Flutter apps run in a VM that offers a stateful hot reload of changes without needing a full recompile. For release, Flutter apps are compiled directly to machine code, whether Intel x64 or ARM instructions or to JavaScript if targeting the web. The framework is open source, with a permissive BSD license, and has a thriving ecosystem of third-party packages that supplement the core library functionality.

During Convergence 2k23R, we Team GDSC (Google Developer Student Club) organized a FLUTTER workshop, to enhance the knowledge of students in the field of App development. We had distinguished speakers from the Hyderabad Flutter Community, Vaishnavi and Mintu who interacted and imparted knowledge into the minds of aspiring engineers. It was a two-day session which included both theory and hands-on sessions. The participants were very enthusiastic and interactive, they learnt new concepts and asked and clarified doubts which also created interest in speakers for imparting more information.

OBJECTIVES:

- 1.Introduction to Flutter:** Provide participants with a basic understanding of what Flutter is, its key features, and how it differs from other frameworks for building mobile, web, and desktop applications.
- 2.Hands-on Experience:** Offer participants a hands-on experience with Flutter development. This often includes setting up the development environment, creating a simple Flutter project, and writing code to build a basic app.



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3.Understanding Widgets: Teach participants about Flutter's widget-based architecture. Cover the basics of working with widgets, creating custom widgets, and understanding the widget tree.

4.State Management: Introduce participants to various state management solutions in Flutter. Discuss the importance of managing the state effectively and the different approaches.

5.UI Design with Flutter: Demonstrate how to design and build user interfaces using Flutter's rich set of pre-designed widgets. Discuss styling and theming.

OUTCOMES:

1.Dart Programming Language: Flutter apps are written using the Dart programming language. Dart is a modern, object-oriented language with a syntax that is easy to learn for developers coming from languages like Java, JavaScript, or C#.

2.Widget-based Framework: Flutter uses a widget-based architecture. Everything in Flutter is a widget, whether it's a button, a layout, or an entire screen. Widgets are the basic building blocks of Flutter applications.

3.Cross-Platform Development: Flutter supports cross-platform development. This can save development time and resources compared to building separate native apps.

4.Best Practices: The speakers shared best practices for Flutter development, including code organization, project structure, and writing clean and maintainable code.

5.Community and Resources: Informed participants about the Flutter community, online resources, and tools available for continuous learning and development.

6.Q&A: They encouraged interaction among participants by providing opportunities for questions.



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CONVERGENCE
2K23^R
EXPERIENCE INNOVATION
December 14 – 15, 2023

Flutter Workshop

Topics To Be Covered:-

- Basics of Flutter Foundation with Real-time Examples

Hands-On Experience with:-

- App Development-
Building a Basic App with Trending Elements

Speakers from:-
Google

QR Code
SCAN TO REGISTER

FACULTY COORDINATOR
Dr. P Bharath Kumar

STUDENT COORDINATOR
Dushyanth- 9949309156

[/convergence2k23_vnrvtet](https://www.instagram.com/convergence2k23_vnrvtet) [/vnrvtet.hyd](https://www.instagram.com/vnrvtet.hyd)





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ISD'23-Innovation, Startups and Data Security

PANEL DISCUSSION

(ECFICIO'23)

Date: 15th December 2023

Timings: 10:00 am -1:00 pm

Venue: KS Auditorium (15th December)

Description:

The Google Developer Student Club (GDSC) of VNRVJIET in collaboration with prominent industry leaders and experts, organized a focused panel discussion during Ecficio'23 on the 15th of December. The session addressed the crucial topic of "Transforming the Mindset of Engineering Students:



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Preparing for a Future Shaped by AI." Subtopics included nurturing creativity, problem-solving, and design thinking skills, equipping students for an AI-driven workforce, and fostering a culture of innovation and entrepreneurship among engineering students.

Panel Members:

During Ecficio 2k23R, Team GDSC (Google Developer Student Club) organized a Panel Discussion "ISD'23". We had the privilege of hosting a distinguished panel of experts who shared their insights and experiences.

- **Nandita Sethi:**

Founder and Managing Director, The Entrepreneur Zone (TEZ)

Expertise: Business analysis, leadership development, and international economics.

- **Yugandhar Penubolu:**

Co-Founder of 247HRM

Expertise: Human Resources, HR transformation, and employee engagement.

- **Madhu Vadlamani:**

Data Science and Business Analytics Professional

Expertise: Data science, business analytics, and IT/digital marketing.

- **Venkata Subramanyam:**

Founder, Atomstate

Expertise: Business strategies, deep tech, cloud computing, and agile transformation.

Moderator:

- **Shanti Devulapalli**

Associate Director of Innovation Initiatives, HYSEA

Expertise: Innovation initiatives, technology adoption, and diversity in IT.

OBJECTIVES:



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1. **Promoting Innovation:** Foster an understanding of the significance of innovation in engineering education, emphasizing creativity, problem-solving, and design thinking as crucial components.
2. **Preparing Students for an AI-Driven Future:** Educate participants on the importance of AI in shaping the future job market, and equip them with insights into the skills and mindset required to thrive in an AI-centric workforce.
3. **Cultivating Entrepreneurial Mindsets:** Encourage a culture of entrepreneurship among engineering students by discussing the essentials of startups, highlighting successful models, and providing insights into entrepreneurial challenges.
4. **Addressing Data Security Concerns:** Raise awareness about the criticality of data security in innovation and startups, emphasizing best practices, ethical considerations, and measures to protect sensitive information.
5. **Encouraging Collaborative Learning:** Foster an environment that encourages collaborative learning and networking among attendees to share experiences, insights, and potential opportunities for future collaborations.

OUTCOMES:

1. **Increased Awareness and Understanding:** Participants gained a deeper understanding of the importance of innovation, AI, and data security in engineering education and the professional landscape.
2. **Enhanced Skill Sets:** Attendees developed enhanced problem-solving, creativity, and design-thinking skills essential for adapting to an AI-driven future workforce.
3. **Inspired Entrepreneurial Spirit:** Increased motivation and interest among students to explore entrepreneurship and startup initiatives, equipped with insights from successful models and challenges faced.
4. **Heightened Awareness of Data Security:** Attendees became more conscious and knowledgeable about data security concerns, understanding the significance of ethical data handling in their future endeavors.



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5.Established Networking and Collaboration: Facilitated connections among participants, enabling them to forge collaborations, share ideas, and potentially lay the groundwork for future projects or initiatives.

POSTER FOR PROMOTIONS:

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INSTITUTE OF ENGINEERING AND TECHNOLOGY**

ISD'23
Innovation, Startups and Data security

Panel Discussion

PANELIST
Dr. Nandita Sethi
Founder and MD
The Entrepreneur Zone

PANELIST
Mr. Madhu Vadhvani
Senior Practice Manager
Miracle Software Systems

MODERATOR
Ms. Shashi Devulapalli
Associate Director
Innovation Initiatives, HYSEA

PANELIST
Mr. Yagnendhar Penumsetu
Co-founder
ZATINDIA

PANELIST
Mr. Venkatesh Subramanyam
CEO
Atomstate

**VNR Vignana Jyothi Institute
of Engineering & Technology**

15th December, 2023
10 a.m to 1 p.m.

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Open for all ecfcio pass holders!

Contact Details:
Vinay Kalyan : 94928 28333
Sahithi Kolla : 80749 51188



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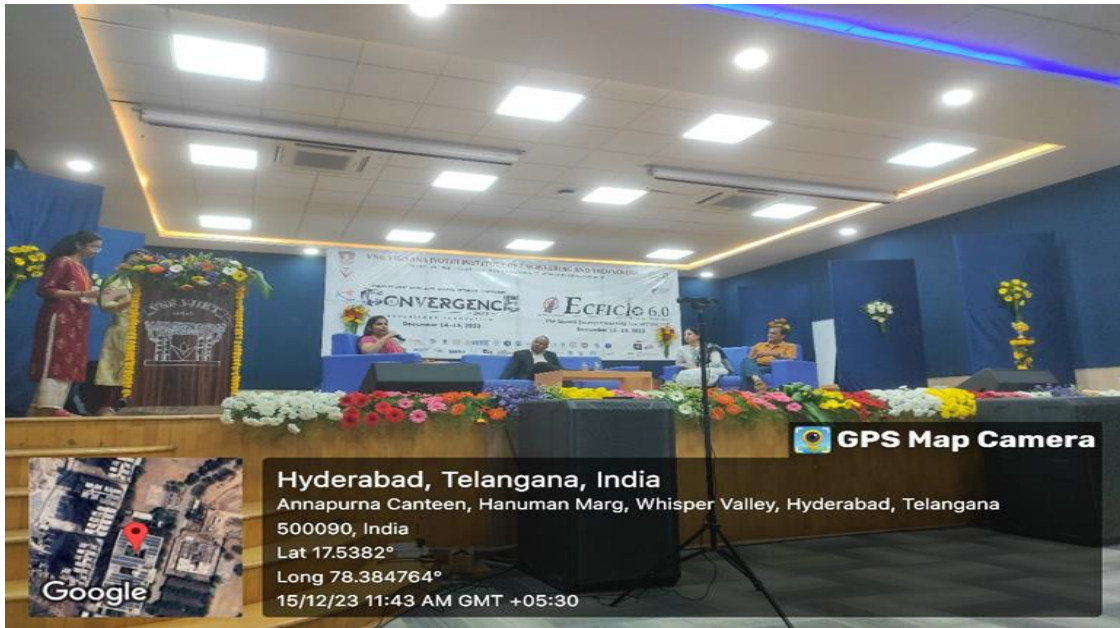




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Campus Automation Contest

Date: 14th -15th December 2023

Timings: 10:00 am - 5:00 pm

Venue: A-012, B114, B314, C105

Description:

The Campus Automation Contest is a dynamic event poised to revolutionize the way we envision and enhance campus life through technology. This hackathon serves as a collaborative platform, bringing together innovative minds to address challenges and explore opportunities in automating various aspects of campus operations. The goal is to empower participants to create solutions that contribute to a more efficient, accessible, and sustainable campus, enriching the overall experience for students, faculty, and staff. By implementing campus automation systems, colleges can create a centralized database that facilitates easy access to information for both students and administrators.

During Convergence 2k23R, we Team GDSC (Google Developer Student Club) and CSI (Computer Society of India) have organized a CAMPUS AUTOMATION contest, to enhance the knowledge of students in the field of integration of technology within the campus to automate it. We had distinguished from our college, Dr.P. Bharath Kumar Chowdary Sir, Anil Sir, P.Ramakrishna Sir, and Vijay Kumar Sir who interacted and imparted knowledge into the minds of aspiring engineers.

It was a two-day hackathon. Campus Automation Hackathon was marked by an impressive display of enthusiasm and creativity from the participating teams. Focused on addressing campus challenges through automation and innovation, the participants brought their A-game to the event. Their commitment and energy were evident as they collaboratively worked to develop creative prototypes that showcased inventive solutions to streamline campus operations. The hackathon provided a platform for diverse talents to converge, fostering an atmosphere of innovation, problem-solving, and knowledge



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exchange. The prototypes presented not only demonstrated technical prowess but also reflected a keen understanding of the campus environment and a commitment to improving it. The event encapsulated a dynamic blend of teamwork, creativity, and technological prowess, leaving a lasting impact on the campus community and setting the stage for future advancements in campus automation

Objectives:

- 1. Efficiency Improvement:** One of the primary objectives of campus automation is to enhance the overall efficiency of administrative processes within our college. And develop solutions that automate repetitive and time-consuming tasks, reducing manual effort and increasing overall efficiency.
- 2. Data Centralization:** Campus automation aims to develop solutions that centralize diverse campus data sources into a unified repository, facilitating easier management and analysis. Implement systems that enable real-time updates to centralized data, reducing delays and providing accurate information to users.
- 3. Student Service Improvement:** Enhance services provided to students, such as course registration, grading systems, library services, and student support systems. The goal is to create a more user-friendly and efficient experience for students.
- 4. Problem Understanding:** Ensure participants thoroughly understand the identified campus challenges or inefficiencies described in the problem statements. Encourage participants to develop creative and innovative solutions that directly address the specific issues outlined in the problem statements.
- 5. Sustainability Initiatives:** The Campus Automation Contest aims to drive sustainability initiatives by fostering the development of innovative solutions. Participants are encouraged to focus on optimizing energy consumption, implementing waste management strategies, and reducing their carbon footprint.
- 6. Accessibility and Inclusion:** Participants are encouraged to develop tools that enhance physical accessibility and digital accessibility solutions, including inclusive websites and applications, are a priority to ensure equitable access to information. It includes the implementation of user-friendly interfaces, adherence to accessibility standards, and ongoing user feedback mechanisms, contributing to



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a campus environment that prioritizes accessibility and inclusion through technology-driven innovations.

OUTCOMES:

1. Innovative Solutions: The Campus Automation Contest can result in the development of innovative solutions that address specific challenges faced by students in the college. These solutions create mobile applications offering convenient access to essential campus services, while resource optimization systems address energy efficiency and waste management. Community engagement platforms, security enhancements, and applications of virtual and augmented reality showcased the hackathon's impact in creating a cutting-edge and user-centric campus environment.

2. Improved Campus Operation: Successful hackathon projects can lead to tangible improvements in campus operations, such as optimized resource utilization, streamlined administrative tasks, and enhanced communication systems. Communication platforms were revamped, improving collaboration and information dissemination among different stakeholders on campus.

3. Efficient Resource Management: Campus automation optimizes the allocation of resources, including classrooms, faculty, and equipment. This efficiency not only saves costs but ensures that resources are utilized effectively, contributing to a well-organized and smoothly functioning educational institution.

4. Data-Driven Decision-Making: The Campus Automation Contest produced outcomes that notably advanced data-driven decision-making within the campus environment. Participants successfully developed solutions that leveraged data analytics to provide valuable insights into various aspects of campus life. These solutions enabled administrators to make informed decisions by analyzing trends, patterns, and key performance indicators.

5. Mobile Application for Campus Services: Participants will create mobile applications that offer convenient access to campus services, including class schedules, campus maps, and event notifications, enhancing the overall user experience. These mobile apps are tailored to enhance the overall experience for students, faculty, and staff by providing convenient access to essential services through smartphones.



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6. Streamlined Administrative Processes: Campus automation simplifies and accelerates administrative tasks, such as enrollment, registration, and fee payment. This streamlining not only reduces the administrative burden on staff but also improves the accuracy and efficiency of these processes, contributing to the overall effectiveness of the educational institution.

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EXPERIENCE INNOVATION
December 14 – 15, 2023

CAMPUS AUTOMATION CONTEST

Prize pool: ₹50,000/-

SCAN TO REGISTER

Date : 14th-15th December
Time : 10:00 AM - 05:00 PM
Team Size : 3-4

FACULTY COORDINATORS:
Dr. K. Vijay Chandra
Dr. Ch. Anil Kumar

STUDENT COORDINATORS:
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Jyothirmai- 8179121547

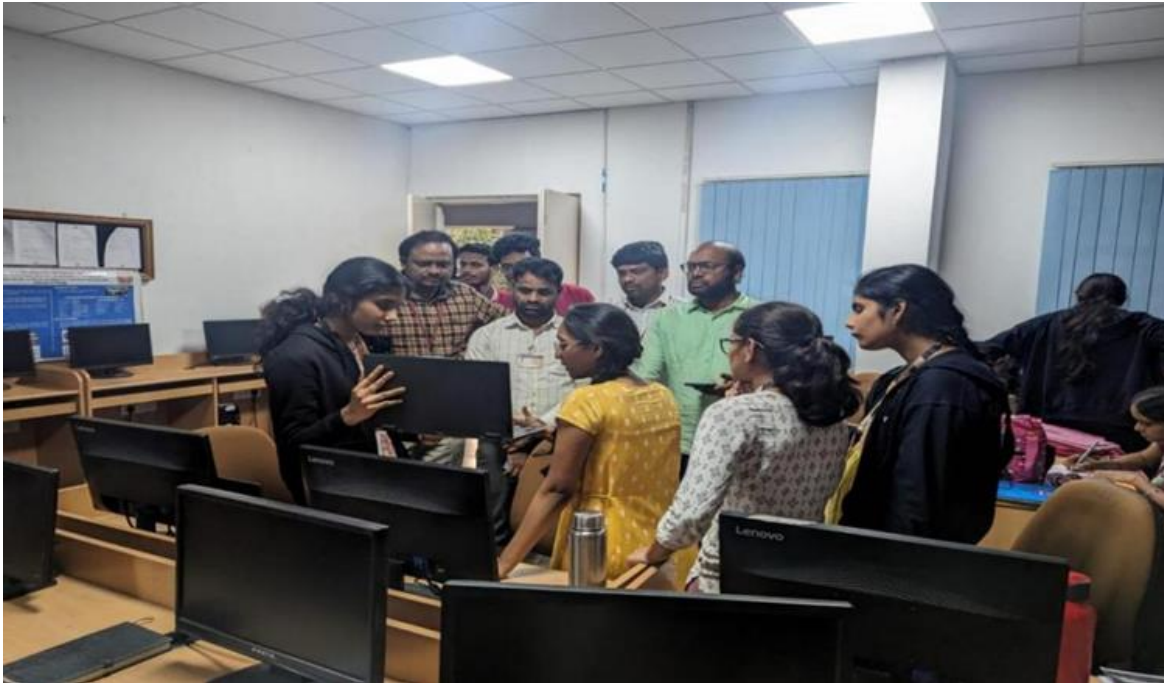
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Solution Challenge 2024

Type of event: Hackathon

Date & Time: 23rd Feb 2024 6:30 PM - 24th Feb 6:30 PM

Venue: Conducted in virtual mode.

Description:

Our GDSC Solution Challenge 2024 is an exciting annual hackathon event orchestrated by Google Developer Student Clubs globally. We recently established a GDSC chapter and aspire to introduce and perpetuate this tradition within our campus. The main objective of this two-tiered hackathon is to foster inclusivity and broad participation, inviting participants from diverse universities and colleges. With a collaborative endeavor from developer clubs of four colleges within our vicinity, the event will culminate in a grand final hosted within the premises of our institution.

Objectives:

Address one or more of the United Nations' 17 Sustainable Development Goals using Google technology. Since 2020, participants affiliated with GDSC worldwide have created innovative solutions for urgent global challenges. This Hackathon encourages students to pursue solutions and technologies used by Google.

Beneficiaries:

The annual event focuses on providing significant benefits to participants and stakeholders across various domains. One key aspect is skill development and exposure to cutting-edge technologies, empowering individuals to enhance problem-solving abilities and stay abreast of industry advancements. Additionally, the event actively promotes social responsibility by addressing Sustainable Development Goals (SDGs), fostering a sense of community engagement and global citizenship among attendees.



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Industry engagement is another crucial component, offering participants opportunities for potential internships and collaborations with leading organizations. This not only enriches their academic experiences but also nurtures practical skills and industry insights. Diverse participation is encouraged to foster inclusivity and global perspectives, enriching the event's atmosphere and promoting cross-cultural understanding.

Participation in such events enhances the reputation and visibility of the institution within academic and tech communities, positioning it as a hub for innovation and collaboration. Furthermore, the event facilitates strong connections with the Google developers' community, providing access to industry-relevant courses and certifications offered by Google at no cost. This strategic partnership not only enhances skill development but also opens doors to potential career opportunities.

Moreover, the event offers invaluable networking opportunities with peers from other colleges and industry professionals, allowing participants to build meaningful connections and expand their professional networks. Overall, the event serves as a catalyst for personal and professional growth, empowering participants with essential skills, knowledge, and networks to thrive in today's dynamic and competitive landscape.



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Vivek Kumar Kashyap (Presenting)

The screenshot shows a Zoom meeting interface. The main window displays a presentation slide from 'Feed the Need' with the headline 'Make a Difference in Your Community Today'. The slide includes a photo of people serving food and buttons for 'Join us as a volunteer' and 'Join us as a donor'. The participant grid on the right shows two participants: Vivek Kumar Kashyap (presenting) and Jahnvi Reddy. The bottom toolbar shows the time as 23:39 and the meeting ID as jfy-kdmd-cfu.

Bharath Bharath (Presenting)

The screenshot shows a Zoom meeting interface. The main window displays a presentation slide from 'TOOLS GO' featuring a red tractor in a field. The participant grid on the right shows eight participants: sai pandiri, Vinay kumar, Bharath Bharath, Valshnavi Ambidi, Himanshu, Mayan Brahma..., Yaswitha Sakha..., and Jahnvi Reddy. The bottom toolbar shows the time as 16:49 and the meeting ID as qsj-rjes-kyy.



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POSTER FOR PROMOTIONS:

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ONLINE

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FREE REGISTRATION !!!

ROUND 2:
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24hrs Hackathon

For eligibility, your team must include at least one GDSC member at the time of submission.

To be a member : <https://gdsc.community.dev/chapters/>

Faculty Advisor:
Dr. P. Bharath Kumar
Asst Prof, Dept of CSE

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Contact Details:
Vinay : 94928 28333
Sahithi : 80749 51188



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VNR DESIGN-A-THON

(Collaborate share Brainstorm Succeed)

Type of event: Hackathon

Date & Time: 1st Mar - 2nd Mar, 2024

Venue: VNRVJIET

Description:

The National Level VNR DESIGN-A-THON (Collaborate share Brainstorm Succeed) was successfully hosted by the Department of CSE and CSBS, in association with the Cybersecurity Centre of Excellence (CCoE), (A Joint Initiative of DSCI and Govt of Telangana) and in collaboration with CSI SBC VNRVJIET, IEEE CS SBC VNRVJIET, Turing Hut, Gama club & Google Developer Student Club, on March 1st and 2nd, 2024.

The hackathon provided a platform for students eager to showcase their skills and fostered a collaborative environment where participants could learn from both successes and failures. The event aimed to ignite inspiration, stimulate innovation, nurture creativity, and enhance productivity among the participating students. It served as a chance for like-minded individuals to come together, exchange ideas, and contribute to the advancement of technology and problem-solving in computer science and engineering.

The hackathon was conducted as a 24-hour offline event at VNR VJIET college, where participants worked in teams to solve real-world problems using their technical skills and creativity. The event was a great success, with students showcasing their talents and skills, and learning from each other.



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Objective:

The main objectives of the National Level VNR DESIGN-A-THON were to provide a platform for students to demonstrate their skills, foster a collaborative environment, ignite inspiration, stimulate innovation, nurture creativity, and enhance productivity among the participating students. The event aimed to bring together like-minded individuals to exchange ideas and contribute to the advancement of technology and problem-solving in computer science and engineering.

Problem Statements(Domains):

1. Cybersecurity
2. Industry 4.0
3. Gender Diversity
4. Sustainability
5. Education

Beneficiaries:

1.Skill Development: Participants gained hands-on experience and practical skills applicable to real-world challenges in cybersecurity, industry 4.0, gender diversity, sustainability, and education.

2.Innovation and Creativity: The hackathon encouraged innovative thinking and creativity by providing a platform to solve complex problems using technology.

3.Collaboration and Networking: Fostered collaboration among students, professionals, and experts from various domains, leading to the exchange of ideas and best practices.

4.Problem-Solving: Participants developed critical problem-solving abilities by tackling challenges across diverse domains and learning from both successes and failures.

5.Promotion of Diversity and Sustainability: Emphasized the importance of gender diversity and sustainability within the tech industry, promoting inclusive practices and ethical considerations.

6.Career Opportunities: Exposure to industry partners and sponsors provided potential career opportunities, internships, and project collaborations for participants.



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7.Academic Excellence: Contributed to the academic excellence of the participating institutions by promoting practical learning and application of theoretical knowledge.

POSTER FOR PROMOTIONS:

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Vignana Jyothi Nagar, Pragathi Nagar, Nizampet, Hyderabad, TS, 500090, India | www.vnrvjiet.ac.in

Department of CSE & CSBS
PRESENTS
24 HRS
NATIONAL LEVEL HACKATHON

**VNR
DESIGN-A-THON²⁴**

"Collaborate Share Brainstorm Succeed"
in association with Cybersecurity Centre of Excellence (CCoE),
(A Joint Initiative of DSCI and Govt of Telangana)

2ND EDITION

1st - 2nd March 2024
- VNRVJiet, Hyd

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PROBLEM STATEMENTS
& INSTRUCTIONS

REGISTER HERE!
LAST DATE: 23 FEB

csbsdesignathon@vnrvjiet.in | vnr_designathon

FACULTY COORDINATORS
Dr. S. Nagani, HoD of dept. CSE&CSBS
Dr. M. Gangappa
Mr. N. Sandeep Chaitanya
Mrs. Krithi ohri
Mrs. P. Jyothi
Dr. V. Muniraj Naidu
Mr. Chakuri Sri Sumanth - 8143029899

STUDENT COORDINATORS
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Ms. N. Sreeja - 6300977852
Mr. M. A. Sami - 9676733260
Ms. M. V Swathi - 9886723430
Ms. U. Reshmita - 6302273740
Ms. A. Rushika - 9966964506

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IEEE COMPUTER SOCIETY | G20 | VNR VJYOTHI Student Branch Chapter

Hearty welcome to

VNR DESIGNATHON 2024

1ST & 2ND MARCH, 2024

Collaborate Share Brainstorm Succeed

Organized by
Department of CSE & CSBS
in association with
Cybersecurity Centre of Excellence (CCoE),
(A Joint Initiative of DSCI and Govt of Telangana)

Head of Department CSE & CSBS
Dr. S.Nagini

Faculty Coordinators
Dr. M Gangappa
Mr N Sandeep Chaitanya
Mr Ch Sri Sumanth
Mrs Kriti Ohri
Mrs P Jyothi
Dr V Muniraju Naidu

Student Coordinators
Mr. K. Sandeep
Ms. N. Sreeraj
MS. A. Rushika
MS. U. Reshmitha
Mr. MD. Sami
Ms Swathi

PROGRAM SCHEDULE

Day		Time
DAY 1 01 MARCH 2024	Introduction : Prayer Song	10.00AM to 10.15AM
	Address by Coordinator Dr. M Gangappa	10.15AM to 10.15AM
	Address by HoD of CSE & CSBS Dr. S Nagini	10.15AM to 10.20AM
	Address by Principal Dr. C D Naidu	10.20AM to 10.25AM
	Address by Director Dr. B Chennakesava Rao	10.25AM to 10.30AM
	Briefing session to Participants by Coordinator Mrs Kirti Ohri	10.35 AM to 10.40AM
	Vote of Thanks by Coordinator Mrs P. Jyothi	10.40 AM to 10.45AM
	BREAK	10.45 AM to 11.00AM
DAY 2 02 MARCH 2024	Commencement of VNR Designathon	11.00AM
	End of VNR Designathon	11.00AM
	Valedictory Ceremony	5.00PM
	Welcome Address by Coordinator Dr. V Muniraju Naidu	5.00PM to 5.05PM
	Address by HoD of CSE & CSBS Dr. S Nagini	5.05PM to 5.10PM
	Announcement of Results by Coordinator Mr. Chakuri Sri Sumanth	5.15PM to 5.20PM
	Vote of Thanks by Coordinator by Mr N Sandeep Chaitanya	5.20PM to 5.25PM

EVALUATION

01 MARCH, 2024	ROUND 1	4.00PM to 5.30PM
01 MARCH, 2024	ROUND 2	9.00PM to 10.30PM
02 MARCH, 2024	ROUND 3	11.00AM to 1.50PM



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Webathon 2.0

Type of event: Hackathon

Date & Time:

Round 1: 2nd Mar, 2024

Round 2: 22nd Mar- 23rd Mar, 2024

Venue: A - 006/1, A - 006/2, A - 007/1, A - 007/2, A - 009, A - 012, C - 105, C - 007, C - 008,

D - 421, P - 403, P - 404, P - 209, P - 202, PEB - training hall, A - 117, P - 106, P - 107, P - 116

Description:

Webathon 2.0 was an exciting event that brought together talented and innovative participants from various fields to showcase their skills and creativity. The event consisted of two rounds, each designed to test participants' abilities in ideation, innovation, and technical skills.

The first round of the event, Idea Pitching, took place on March 2nd. Participants were presented with a problem statement on February 29th and were tasked with crafting a compelling PowerPoint presentation outlining their solution approach. A panel of esteemed judges evaluated each idea based on its creativity, feasibility, and potential impact. Successful pitches advanced to the next round, while others received valuable feedback to refine their ideas.

The second round, Prototype Development, took place on March 22nd-23rd. Participants were presented with a new problem statement, setting the stage for an intense 48-hour coding marathon. Participants collaborated in teams to bring their ideas to life, using their chosen technologies and fueled by their passion for innovation. They had the freedom to showcase their technical skills and creativity, whether it was building a sleek web application, designing an intuitive user interface, or implementing complex backend logic. At the end of the event, teams presented their prototypes to the jury, who evaluated them based on criteria such as functionality, usability, and technical prowess.



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Overall, Webathon 2.0 was an exciting and rewarding event that challenged participants to think outside the box and apply their skills to real-world problems. It provided a platform for participants to network, learn from each other, and showcase their talents to a wider audience. The event was a testament to the power of collaboration, innovation, and creativity in driving positive change in the world.

Objectives:

- 1.Skill Enhancement:** Enable participants to refine web development skills by engaging with cutting-edge technologies in practical scenarios.
- 2.Networking Opportunity:** Facilitate connections with industry experts and peers globally to encourage collaboration and knowledge sharing.
- 3.Talent Recognition:** Provide a platform for participants to showcase creativity and expertise, offering acknowledgement for outstanding contributions.
- 4.Motivation through Prizes:** Drive engagement and excellence by offering enticing rewards and recognition for exceptional performance.
- 5.Educational Support:** Foster learning and growth through mentorship, feedback, and a supportive environment conducive to professional development.

Beneficiaries:

- 1.Skill Advancement:** Participants reported tangible improvements in their web development prowess, attributing their progress to hands-on experience with cutting-edge technologies showcased during the event.
- 2.Expanded Connections:** The event acted as a catalyst for forging new connections and fostering collaborations among participants, facilitating ongoing knowledge exchange within the global web development community.
- 3.Celebrated Innovations:** Several projects stood out for their creativity and ingenuity, earning participants widespread acclaim and recognition for their inventive solutions on an international scale.
- 4.Increased Engagement:** The competitive aspect of Webathon 2.0 spurred heightened participation and elevated the quality of submissions, as participants vied for esteemed prizes and acknowledgement of their exceptional work.



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5.Educational Empowerment: Participants greatly benefited from mentorship and constructive feedback provided throughout the event, experiencing valuable learning opportunities that contributed significantly to their professional development as web developers.

POSTER FOR PROMOTIONS:

ACM VNRVJiet
in collaboration with
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₹15,000/-

SCAN TO REGISTER

Round 1 2 nd March 2024	Round 2 22 nd & 23 rd March 2024
Mode On campus (VNRVJiet)	Team Size 4-5 Members

Last Date To Register : 27th February 2024

For queries, contact : N. Siddharth - 8897642106, K. Sahithi - 8074951188

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TEAM GDSC 2023-24

Faculty Advisor: Dr. P. Bharath Kumar, Asst. Professor, Dept. of CSE & CSBS

GDSC Lead:

Pandiri Sai Dushyanth (20071A05N6)

Co-Lead:

Bendukuri Rishab (20071A0509)

Management Domain:

Lead:

Shivesh Jaiswal(20071A3248)

Coordinators:

Kolla Sahithi (21071A6629)

G. Vinay Kalyan (21071A7219)

R. Jahnvi Reddy(21071A0550)

N. Sai Rakshita(21071A0554)

Volunteers:

K. Sri Kruthi (22071A6635)

Abhijeet Jeti(22071A67C6)

R Aishwarya (22071A67B0)

D Harika (22071A0515)

A Akhileshwar (22071A6768)

MD.Sadhik (22071A6732)

Machine Learning Domain:

Lead:

K.V.Komal Akhil (20071A1228)

Coordinators:

Ch. Suryateja (21071A1277)

D. Nikhita Kashyap (21071A6618)

G Nishant (21071A66A9)

Volunteers:

G.Keerthika (22071A0520)

C. Sri Sharan Tej (22071A0511)

CH. Bharath Chandra (22071A0512)

K. Roshini (22071A0534)



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Competitive coding Domain:

Lead:

Thehlukuntla Jayachandra (20071A0554)

Coordinator:

A. Harsha Vardhan (21071A6701)

Volunteers:

T Amrutha (22071A6776)

D N Vaishnavi (22071A0572)

T Siddhartha Reddy(22071A05C0)

V Vighnesh(22071A1264)

S Divya Sri(22071A05R3)

Web Development Domain:

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Vadlamudi Vamsi krishna(21071A0561)

Volunteers:

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B.Sri Manikanta(22071A05K4)

K. Varun(22071A0528)

V.C.Dedeepya(22071A0563)

Lakshita(22071A12F6)

App Development Domain:

Lead: Vittaladevaram Sai Sri Anjan Prithvi(20071A0558)



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Design and Creative Domain:

Lead:

E Vinay Vardhan (20071A0574)

Coordinators:

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K. Pavan Praneetha (21071A66F3)

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Anirudh Pitta (22071A66H8)

M. Rishitha (22071A04A1)

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