



GLOBAL INSTITUTE OF TECHNOLOGY, JAIPUR

Approved by AICTE, New-Delhi, India and
Affiliated to Rajasthan Technical
University, Kota

HACKATHON CODE FIESTA 2.0



OCT 18th-19th

INDEXING:

S.No.	Activity name	Page no.
1	Proposal	
2	Vision	
3	Guidelines	
4	Problem Statement	
5	Schedule	
6	Hackathon Process	
7	Guest List	
8	Faculty Coordinators	
9	Participant List	
10	Photographs	
11	Results	
12	Media Coverage	
13	Summary	

PROPOSAL OF HACKATHON:

The **GIH CODEFIESTA 2.0** Hackathon is back again to spark creativity and redefine the possibilities of innovation with bigger prizes, exciting activities, and more fun.

The GIH CODEFIESTA 2.0 Hackathon, is a 24-hour long Hackathon that gives you an opportunity to build something unique to solve problems from various spheres of modern human life. Use this hackathon to launch your big idea and potentially get continuity grants to turn your idea into a real-world product! Whether you are a budding innovator, an aspiring engineer, or simply passionate about technology, CODEFIESTA 2.0 Hackathon welcomes you to join us to reimagine the possibilities with WEB 3.0, IoT, AI & ML, and FinTech.

VISION:

1. **Promote creativity and team working** - Hackathon provides a platform for students to unleash their creativity and collaboration skills, two vital skills for future learning and career development, through coming up with ideas and building the product collaboratively.
2. **Educate students with developmental skills**- Programming is the new literacy. Every industry, from finance to transportation, requires people who know how to program. By equipping students with development skills, more opportunities will open up for them in the future.

3. Promote “Developing Culture” - Developing culture encourages people to think out of the box. Students challenge themselves to create something new and to take ownership of what they create. These are important but often neglected experiences.

GUIDELINES:

1. Entry Fee: Rs. 600/- Per Team (Team Size should be 2 – 4).
2. Teams are Required to bring their Own Laptops, Chargers, and everything Essential to Participate in CODEFIESTA 2.0.
3. We will be Offering on-ground Mentoring & Industry Expert Support to the Participants.
4. Participants will not be allowed to leave the Venue till the completion of the Event otherwise Organisers have Sole Rights to Disqualify the Teams.
5. In case a Team wishes to Withdraw their Participation from the Hackathon, they will be required to provide an Exit Consent Letter to the Organizers.
6. The Organizer Team will be not Responsible for the Belongings of the Participants.
7. Participants will Responsible for any Inaccurate Information, whether caused by Errors, or by any of the Equipment or Programming Associated with or utilized in the Hackathon.
8. We will be providing a WiFi/LAN Internet Connection to each Team along with Power Supply points.
9. Organizer will not be responsible for any Technical Failures of any kind, including, but not limited to Malfunctions, Interruptions, or Disconnections in Phone Lines or Network Hardware or Software.
10. If any Unauthorized Human Intervention in any part of the entry process or in the Hackathon from any Team is observed then that Organization Team will be Disqualified from the Event.

11.If any damage caused by Codility or use of their Platform is observed then the Hackathon Coordinators have the Right to take Action or to Disqualify.

PROBLEM STATEMENT:

I) Internet of things

- Develop a system for providing proper fertilizers, it may also have speech-to-text, and other nutrients timely as the crop needs on the basis of climate, and rain forecasting for society.
- Develop a system for translation from one natural language (let's say english) to another (let's say hindi) or vice versa, classification tasks, designing chatbots etc.
- Develop a secure payment gateway using face detection and iris scanner.
- Develop a system for smog level alerting system. It should be capable to alarm to masses offline as well as online.
- Develop an iot-based solution for monitoring of pollution through pesticides in fresh fruits and vegetables available in markets.
- Develop an iot-based solution to take urgent action to combat climate change and its impacts.
- Develop a mechanism to evaluate human-wildlife conflicts in forest areas and develop technologies to mitigate the conflict issues.
- Develop a mechanism to evaluate harmful radiation levels in the working environment in human society and suggest measures to improve, etc.
- Develop an iot-based smart agricultural system to provide all info to farmers from their fields and crops on mobile and web servers, helpful for farmers to increase quality products and crops.

- Develop a system that is based on a prediction model and can predict the weather, manures, soil type, text-to-speech conversion.

II) Artificial intelligence / Machine Learning

- Develop a project to detect diseases at an early stage and give suggestions to prevent them.
- Develop a project to detect faces and count them. Develop a project to detect the sentiments of faces.
- Develop a project to ensure healthy lives and promote well-being for all at all ages.
- Develop a project to help improve water inundation and water quality.
- Develop a project to make agriculture more efficient and adapting smart farming techniques using ai & ml.
- Develop a project to make cities inclusive, safe, resilient, and sustainable.
- Develop a project to predict climate using satellite images.
- Develop a project to protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss.
- Develop a project to provide quality education, knowledge, and skills to people
-

III) Web 3.0

- Develop a project creating a blogging d-apps on polygon develop a project for stock market analysis.
- Develop a project for transaction management comprising security features like face recognition and biometrics.
- Develop a project with an nft analytics dashboard that displays your favorite collectibles.

- Develop a to-do list d-apps where each item and task is a block on a blockchain.

HACKATHON SCHEDULE CODEFIESTA 2.0

Day 1 (18-OCT-2023)

8:30 AM-9:30 AM	Registration Process Starts
10:00 AM	Inauguration of " CODEFIESTA 2.O"
10:15 AM- 10:30 AM	Welcome Address by Chairman/ CEO of the Institute
10:30AM – 11:00 AM	Speech by Guest of Hounor at Venue
11:00 AM	Hackathon Starts
12:00 PM - 1:00	Mentoring Session 1
1:00 PM - 2:00 PM	Lunch
2:00 PM - 3:00 PM	Session 1
4:00 PM - 5:00 PM	Mentoring Session 2
5:00 PM - 6:00 PM	Session 2
6:30 PM - 8:30 PM	First Assessment Round
8:30 PM - 9:30 PM	Dinner
09.30 PM - 11:00 PM	Cultural Activity
11:00 PM-11:30 PM	Tea and snacks

Day 2 (19-OCT-2023)

HACKATHON CODE FIESTA 2.0 **2023**

2:00 AM- 3:00 AM	Mid Night Actitvity (Games, QA Session)
7:30 AM - 8:30 AM	Breakfast
9:00 AM - 11:30 AM	Second Round of Assessment
12:00 PM - 1:30 PM	Power Judging (The Final Pitch , 6 minutes per team, 3 minutes explanation, 3 minutes Q and A)
1:30 PM - 2:00 PM	Valedictory Session Starts & Results Announcement

HACKATHON PROCESS

CODEFIESTA 2.0

Step 1: **Registration process (8:30- 9:30am):-** The students will be reporting at college premises and will be completing the registration process.

- Identity cards will be given to each team
- Undertaking form will be signed by each team
- Table allotment will be done

Step 2: **CODEFIESTA 2.0 Inauguration (10:00 am):** The inauguration ceremony will be followed by Lamp Lighting and the Welcome speech by the honourable Chairman / CEO of GIT

Step 3: **Chief Guest Felicitation (10:30-11:00 am):** Felicitation of the Chief guest by our honourable chairman / CEO, followed by the inauguration speech by the chief guest

Step 4: **Hackathon starts (11:00 am):** Problem Statement will be given

- Teams will select one problem statement and the theme to work on
- They will be required to start Ideating the solution and do the appropriate research
- Teams will be required to make a presentation to pitch their Idea.
- Mentors will be available to give their resourceful advice to teams

Step 5: **First Round of Assessment(6:30-8:00 pm):** The teams will be allotted mentors according to the theme they have selected. The mentors and jury panel will assess the teams via **hack2skill** platform or **google form**.

- First Assessment will be based on their idea, teamwork, presentation, and research
- Each team will get 7-10 minutes to pitch their idea to the jury members.

Step 6: **Mentoring session:**

- On-ground, mentor support will be provided to students to refine their ideas.
- Teams can discuss the pros & cons of their ideas with industry experts.

Step 8: **Experts Session (10:00-10:30 pm):** An industry expert will be taking a session on **salesforce** opportunities and upcoming challenges.

Step 9: **Cultural Activities:** Various cultural activities will be organized to keep the event fun and energetic. It will be followed by quizzes and QnA sessions.

Step 10: **Second Round of Assessment (9:00-11:30am):** The mentors and jury panel will assess the teams via the **hack2skill** platform or **google form**.

- Second Assessment will be based on business value, impact, realistic solution, most innovative solution, and teamwork.
- Each team will get 5-7 minutes to pitch their idea to the jury members.

Step 11: **Power Judging (12:00-1:30 pm)**: The shortlisted teams will be given a chance to present their final pitch.

- Each team will get 6 minutes.
- They have to explain their idea and implementation in the given time.

Step 12: **Result finalization & Announcement (1:30-2:00 pm)**: The results will be announced and the event will be concluded with valedictory session.

GUEST LIST:

Winner Announcement 03:00pm

Guest Of Honour 18-10-2023		
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Praveen sir		Git
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FACULTY COORDINATORS:

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Convener: Mr. Pradeep Jha, Co-Convener : Mr. Amit Kumar		
1	Guest & Invitations	Mr. Pradeep Jha
		Mr. Arshad Nadeem
		Mr. Anil Srivastva
2	Sponsorship	Mr. Amit Kumar
		Mr. Arshad Nadeem
3	Dome, Seating Arrangments for Teams	Mr. Pankaj Jain
		Mr. Abhay Purohit, Mr. Ravi Joshi
4	Flex, Banner	Mr. Santosh Kumar
		Mr. S. S. Dua
5	Broad band, Wifi, Networking	Mr. Amit Bohra, Hemant Kumar
		Mr. Ram Kumar, Mr. Mangi lal
6	Power Supply to Each team	Mr. Ravi Hada, Mr. Vikash
		Mr. Sonu & Team
7	Photography and Media	Mr. Pankaj Jain
		Mr. Santosh Kumar
8	Anchoring	Ms. Apoorva Joshi
		Dr. Sapna Tyagi
9	Sound System	Mr. Ghanshyam Mishra
		Mr Gori Shankar Soni
10	Rest Rooms, Paid Lunch & Dinner (Teams)	Mr. Anil Srivastva
		Mr.Pradeep Kumar
11	Entertainment Arrangment (During Night)	Ms. Ayushi Shukla
		Ms. Kritika Paliwal
12	Escorting	Ms Manju Mathur
		Ms. Anantika Johri
13	Vehicle Arrangment	Mr. Pawan Kumar

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HACKATHON CODE FIESTA 2.0 2023

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HACKATHON CODE FIESTA 2.0 2023

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HACKATHON CODE FIESTA 2.0 2023

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HACKATHON CODE FIESTA 2.0 2023

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HACKATHON CODE FIESTA 2.0 2023

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HACKATHON CODE FIESTA 2.0 2023

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HACKATHON CODE FIESTA 2.0 2023

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HACKATHON CODE FIESTA 2.0 2023

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HACKATHON CODE FIESTA 2.0 2023

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RESULTS:

All the members worked collaboratively and many creative outputs were given. The judgment was given in 2 stages. Every team showed their talent and the solution to the problem in a creative way.

After two judgment rounds, 12 teams were selected for the final presentation where they have to present it in front of every participant. From these teams the winner, 1st runner-up and 2nd runner-up were announced.

Team Name	Students Name	College Name	Rank
Tech Shakti	Aditya Agarwal Soumya Gupta Anurag Chaudhary Kanishk Joshi	KIET, Gajiyabad	I
Tech Titans	Pratap Singh Rizwan Shah Md Furqan Yashashav Goyal	Geetanjali, Udaipur	I Runner Up
algOallies	Sarthak Tripathi Tanishq Chourasiya Shristi Verma Samyak Jain	GIT, Jaipur	II Runner up

Poster and Event Photo



The poster is for the Global Institute of Technology, Jaipur's Code Fiesta Hackathon 2.0 2023. It features a dark purple background with a network of glowing lines. At the top, logos for the Institution's Innovation Council, GIT, and the Global Institute of Technology are displayed. The main title 'CODEFIESTA HACKATHON 2.0 2023' is prominently shown in yellow and white, with the tagline 'IDEAS | LEARN | TECH | HACK | WIN' and 'GLOBAL INNOVATION COMMUNITY HACKATHON'. The event dates '18th & 19th OCTOBER 2023' are highlighted in a white box. A central graphic shows a 24-hour clock icon and a large '₹3,00,000!' prize amount, with a note 'Including Cash Prize of INR 50,000'. To the right, a lightbulb icon indicates themes to choose: 'IOT, FINTECH AI, & ML, WEB 3.0'. A purple banner provides the registration link: 'FIND US ON - <https://gitjaipur.com/hackathon-codefiesta/>'. Below this, a QR code is labeled 'SCAN TO REGISTER'. The poster lists the convener (Mr. Pradeep Jha, Mr. Amit Bohra) and student coordinators (Yash Sharma, Pulkit Agarwal) with their contact numbers. It also identifies the technical partner (grras), the power source (I2S), and the educational partner (metaCube). At the bottom, a 'SPONSORS' section lists various partners including LiB, Phantom, BlazeNet, Caracals, and Radio City.

GLOBAL INSTITUTE OF TECHNOLOGY, JAIPUR
ORGANIZES

CODEFIESTA IDEAS | LEARN | TECH | HACK | WIN
HACKATHON 2.0 2023
GLOBAL INNOVATION COMMUNITY HACKATHON

18th & 19th OCTOBER 2023

GET A CHANCE TO WIN
₹3,00,000!
Including Cash Prize of INR 50,000

24^h HACKATHON

THEMES TO CHOOSE
IOT, FINTECH
AI, & ML, WEB 3.0

FIND US ON - <https://gitjaipur.com/hackathon-codefiesta/>

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• MR. PRADEEP JHA
• MR. AMIT BOHRA

STUDENT COORDINATOR
• YASH SHARMA (99828-72264)
• PULKIT AGARWAL (95710-30319)

TECHNICAL PARTNER **POWERED BY**
grras I2S

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metaCube programmed for excellence Multibhashi CPT CYBER EDUTECH Cyber Guardians Academy

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 GLOBAL INNOVATION COMMUNITY HACKATHON




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 Founder & CEO, Techienest
 GUEST OF HONOR


 Mr. Rajat Goyal
 Director, Grass Solutions
 GUEST OF HONOR


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HACKATHON CODE FIESTA 2.0 2023



Media Coverage

हैकथॉन प्रतियोगिता में गिट्स के छात्रों ने लहराया परचम



उदयपुर के गीतांजलि इंस्टीट्यूट ऑफ टेक्निकल स्टडीज (गिट्स) के छात्रों ने 24 घंटे तक चलने वाली हैकाथॉन प्रतियोगिता में 'स्मार्ट स्टिक' डिवाइस बनाकर परचम लहराया।

उदयपुर। गीतांजलि इंस्टीट्यूट ऑफ टेक्निकल स्टडीज (गिट्स) के छात्रों ने जी आई टी कॉलेज जयपुर में 24 घंटे तक चलने वाली हैकाथॉन प्रतियोगिता में 'स्मार्ट स्टिक' डिवाइस बनाकर शानदार प्रदर्शन करते हुए परचम लहराया।

संस्थान के निदेशक डॉ. एन. एस. राठौड़ ने छात्रों का उत्साह वर्धन करते हुए कहा कि 'यह विजय हमारे छात्रों की अद्वितीयता और नवाचार को साबित करती है और इसका सी

मेहनत की सराहना करते हैं। जहां पर गिट्स के छात्रों ने पूरे भारत से आयी 107 टीमों को पछाड़ते हुए अपनी उपस्थिति दर्ज कराई। छात्रों द्वारा बनाया गया यह प्रोजेक्ट 'स्मार्ट स्टिक' नेत्रहीन व्यक्तियों के आस-पास की वस्तुओं और व्यक्तियों की पहचान में सहायक है।

यह नवाचारी तकनीकी समाधान न केवल सुरक्षित गतिविधियों को संभालने में मदद करता है, बल्कि उपयोगकर्ताओं के स्वास्थ्य को भी

मॉनिटर भी करता है। रैस्बेरी पाई और पाई कैमरा आधारित यह डिवाइस असिस्टेंट प्रोफेसर लतीफ़ खान के निर्देशन में छात्र प्रताप सिंह नरूका, रिज़वान शाह, मोहम्मद फुरकान और यशस्व गोयल द्वारा गिट्स के सेंटर ऑफ़ इन्वोवेशन एंड इन्क्यूबेशन विभाग में तैयार किया गया। इस अवसर पर वित्त नियंत्रक बी एल जांगीड ने कहा कि छात्रों को नए ऊंचाईयों तक पहुँचाने के लिए उनके साथ है।



Kiet

39 minutes ago

प्रतापकाल

Udaipur City Edition | 2023-10-26 | Page- 5
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जयपुर में हुए हैकाथॉन प्रतियोगिता में 'गिट्स' के छात्रों ने लहराया परचम



उदयपुर (वि)। गीतांजलि इंस्टीट्यूट ऑफ टेक्निकल स्टडीज के छात्रों ने जीआईटी कॉलेज जयपुर में 24 घंटे तक चलने वाली हैकाथॉन प्रतियोगिता में स्मार्ट स्टिक डिवाइस बनाकर शानदार प्रदर्शन करते हुए परचम लहराया। संस्थान के निदेशक डॉ. एन. एस. राठौड़ ने छात्रों का उत्साहवर्धन करते हुए कहा कि यह विजय हमारे छात्रों की अद्वितीयता और नवाचार को प्रमोट करती है और हम उनकी कड़ी मेहनत की सराहना करते हैं। जहां पर गिट्स के छात्रों ने पूरे भारत से आयी 107 टीमों को पछाड़ते हुए अपनी उपस्थिति दर्ज करायी। छात्रों द्वारा बनाया गया यह प्रोजेक्ट स्मार्ट स्टिक नेत्रहीन व्यक्तियों के आस.पास की वस्तुओं और व्यक्तियों की पहचान में सहायक है। यह नवाचारी तकनीकी समाधान न केवल सुरक्षित गतिविधियों को संभालने में मदद करता है बल्कि उपयोगकर्ताओं के स्वास्थ्य को भी मॉनिटर भी करता है। रैस्बेरी पाई और पाई कैमरा आधारित यह डिवाइस असिस्टेंट प्रोफेसर लतीफ़खान के निर्देशन में छात्र प्रताप सिंह नरूका ए रिज़वान शाह ए मोहम्मद फुरकान और यशस्व गोयल द्वारा गिट्स के सेंटर ऑफ़ इन्वोवेशन एंड इन्क्यूबेशन विभाग में तैयार किया गया। इस अवसर पर वित्त नियंत्रक बी एल जागीड़ ने कहा **TECH TITANS** तक पहुंचाने के लिए उनके साथ हैं और उनकी सफलता में हर कदम साथी बनने का आशीर्वाद देते हैं।

Reply

SUMMARY OF CODEFIESTA 2.0 HACKATHON 2023:

Hacking is an unorthodox way to solve problems. This was an event that gathers programmers with different skill sets to work collaboratively, on a software project i.e. the given topic on spot.

Students participated in teams. A total of teams participated in the event. All the members worked collaboratively and many creative outputs were given. The judgment was given in 2 stages. Every team showed their talent and the solution to the problem in a creative way.

After two judgment rounds, 12 teams were selected for the final presentation where they have to present it in front of every participant. From these teams the winner, 1st runner-up and 2nd runner-up were announced.

Mementos were given as a token of remembrance to the judges.

Event was ended with the certificate distribution ceremony to every participant, student coordinators and the faculty coordinator. Cash prizes were awarded to the winner and runner-ups.

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