



**INTEGRAL
UNIVERSITY**
LUCKNOW (INDIA)



INTEGRAL UNIVERSITY, LUCKNOW

Department of CSE
Active Mind Club- Code Club

NOTICE

Ref. No. IU/CSE/AMC-CC/2023/902

Date: 20/09/2023

In collaboration with the Code Club, the Departmental Placement Committee is excited to announce the organization of a Hackathon Challenge for beginners. We encourage all eligible participants to take part and showcase their skills. Don't miss out on this opportunity.

Event Details:

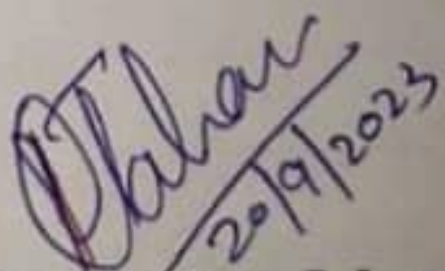
- Format: Computer Based Test (CBT)
- Type: Multiple Choice Questions (MCQs)
- Difficulty: Beginners Level
- Topics: Basic programming from various languages and fundamental programming concepts.



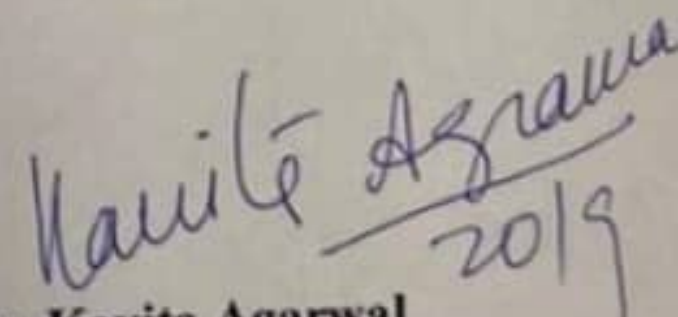
Procedure & Guidelines:

- Registration: Ensure to register yourself at <https://forms.gle/EYF6ACiBxohrfEB5A> before 29/09/2023(Friday).
- Event Date: The Hackathon will be held on 29/09/2023.
- The test will be a CBT format with only MCQs.
- The questions will cater to beginners, focusing on basic programming concepts and languages.
- The top students will be given Certificates.

For more details or any queries contact :
Club Coordinators: Abdul Majid, Aksha Malik, Raza Ali


20/9/2023

Mrs. Roshan Jahan
(Code Club Advisor & DPC)


20/9

Mrs. Kavita Agarwal
(HOD CSE)



Integral University, Lucknow

Code Club of Department of CSE &
Departmental Placement Committee

Organized

“Hackathon Challenge”

on

September 29, 2023

Brief Report on “Hackathon Challenge”

Dear All,

On 29 September 2023, the Departmental Placement Committee in association with Code Club of the Department of Computer Science and Engineering hosted an exciting and educational event, the “Hackathon Challenge” for beginners. This event aimed to encourage and engage students in solving coding problems in limited time. It provided a platform for students to showcase their programming knowledge and skills. The hackathon consisted of basic questions from various programming languages, including Python, C, Java, and more and was conducted in a Computer-Based Test (CBT) format, which ensured a fair and streamlined evaluation process.

The event saw enthusiastic participation from 80 students from all the years. The hackathon questions were carefully selected to cater to beginners, covering a wide range of programming concepts and languages. The event started with a brief introduction to the hackathon format and rules. Participants were given 45 minutes to work on the problems and choose the most appropriate answers within the CBT environment. A panel of experienced judges evaluated the solutions based on correctness and efficiency using the CBT platform's tool.

Winners:

Name of Student	Position
Yahiya Bakhtiyar Ahmed Siddiqui (2nd year)	First
Sahil Ahmad (2nd year)	Second
Mohammad Moinuddin Fahad (2nd year)	Third

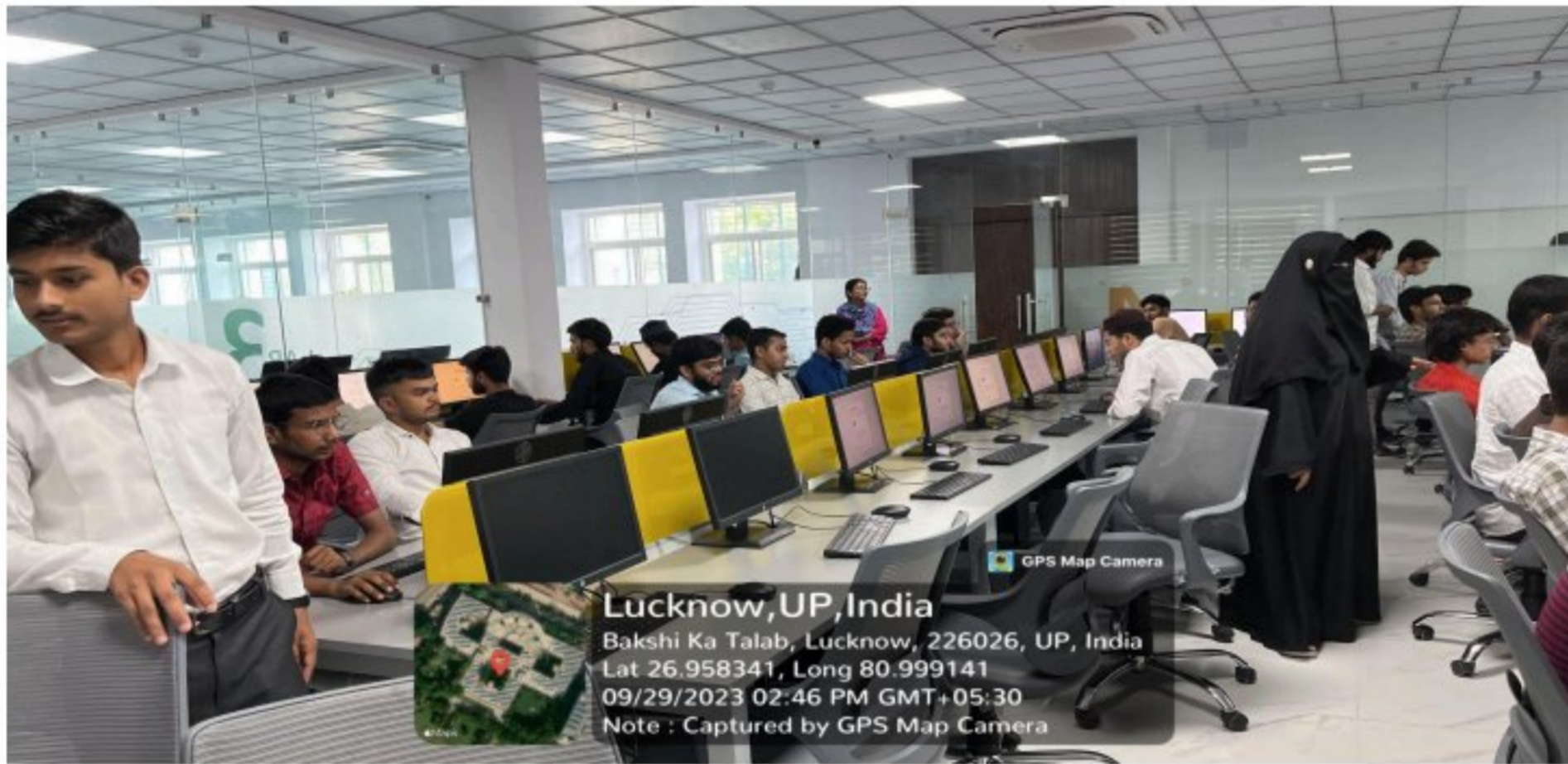
After the evaluation of questions by the judges on 3 October,2023 (Tuesday). Top Students were given E-Certificate.

The "Hackathon Challenge" was a resounding success, providing students with a fantastic opportunity to showcase their programming skills and knowledge, learn from their mistakes, and grow as coders. The event promoted healthy competition among participants. The success of this hackathon is a testament to the enthusiasm and talent of the students at Integral University. We look forward to hosting the next level of this challenge in the future to continue nurturing and celebrating the coding talent within our institution.

We extend our heartfelt thanks to all the participants and judges who contributed to the success of "Hackathon Challenge". Special thanks to Mrs Roshan Jahan (Code Club Advisor and Departmental Placement Coordinator) and Ambreen Anees (member-Code Club) and club coordinators Aksha Malik , Taha Iftikhar and Abdul Majid for their support in making this event possible. We look forward to seeing even more amazing events like this in the future!

Glimpses Of The Event :





Regards
Mrs. Kavita Agarwal
(HOD CSE)

Attendance

Name	COURSE	YEAR / SECTION
Mohammad Hanzala Qamar	Diploma in Computer Science and Engineering	3rd
Sabba Perween	Btech	2/1
Mohammad Zaid	Btech in cs	4th year / cse A
Tamjeed Hira	Btech CSE	3/2
Insha Khan	Btech CSE CC&AI	3/cc&ai
Kashish Khan	BTech	4/CSE-Group2
Kashish Khan	Btech	4/B
Saif Ahmad	BTech CSE	3rd/CSE 3
Mukarrabeen Khan	BTech CSE	1st Year / E
Sahil Verma	B Tech	1
Mohd Kaif	B.tech	2/3
Md hamza khan	Btech Cse	1-D
Ashish Kumar	B.tech CSE CC&AI	3rd/5th sem
Vivek Kumar	B. Tech CSE (DSAI-B)	1st Year / 1st Semester
Mohd Hamza Khan	BTech CSE DSAI	2nd/DSAI
Mohit Jaiswal	B.Tech (CSE- DSAI)	3rd/ (CSE- DSAI)
Mohammad Aqib	B.tech	4th / CSE-A
Shoib Ahmad	BCA	3rd/A
Ebrahim Afridi	B.Tech CSE	4/7
rizwanmohammad782@gmail.com	B.Tech	2024/A
Umair Ahmad	BCA	3/5
Mohd Danish	B.TECH CSE	2nd year
Syed Mohammad Askari Rizvi	BCA	3/B
Shaurya soni	BCA	2nd
Faisal Khan	Btech	3/Cse-1
Sarfaraz Ahmad	B.tech	3rd / CSE-3
Shivam Srivastava	BTech	4th/CSE A
Mohsin Abbas	B.Tech (CSE - DSAI)	3rd/CSE - DSAI
Mushahid Khisal Ansari	B.Tech	3/B
Prateek Chandra Srivastava	BCA	2/6
Md Nehal Akhlaque	Btech CSE CcAi	3rd/5thsem
Faraz Rasool	BCA	3/5
Abdul Rahman	B.Tech	First Year/ B.Tech CSE

		- A
Mirza Kaif Beg	B.tech	CSE B
Mohammad Saad Beg	Btech	4/cseA
Mohammad Saad Aslam	B.TECH (CSE)	3/2
Md Ahtisham	B.tech Computer Science Engineering	2023
Mohammad Shoaib	B Tech CSE	4 / CSE B
MOHD YUNUS	B. tech CSE	First Year, 1 sem, Group E
Aliya Tariq	BTech	2021/(CSE -D)
Alina khan	BTECH CSE	3/A
Yashab khan	Btech Cse	2nd/Dsai
Insha Hasan	B. Tech	4/CSE 1 A
Ali Shad	b.tech	1
Arshi Fatima	Btech CSE	3rd/A
Saleha Irfan Beg	Btech CSE	2nd/4
Hozaifa Shakeel	BTech	4/DSA
Omar farooqui	Btech computer science	4th
Mohd Hamza Siddiqui	B.Tech CSE	3/CSE 3
Samreen Bano	B.Tech CSE	4th/7th
Mohammad Rizwan	B.Tech	4th/CSE A
Shifat Siddiqui	Bachelor of Computer Application	3/B
Muhammad Azhar Khan	B.tech CSE	4/CSE-B
Hamood Arif Siddiqui	Btech CSE	4/CSE-B
SAIF ALI	B.Tech (CSE)	3rd
Mehwish shahnawaz	Btech cse	3
Md Afzal Ansari	B. Tech Cse	3rd/Cse B
Kamaruzzma	BCA	3rd/3
Aamna Khan	B.Tech CSE	04/CSE-A
Aksha malik	Btech cse	3/1
Sheikh faisal	B.tech computer science	3/05
MOHD KAIF AHMAD	BTECH CSE	1/ E
Munaaf Nadeem Qazi	BTech-Computer Science and Engineering	Cse-F/First
MOHD Salman	Btech cse	1st year / section E
MD ADNAN BAQI	Btech CS	3rd / CSE-2 (B)
Shakib	B.tech cse	1
Mohammad Saad Aslam	B.Tech	3/5
Ayaz Ahmad	Btech CSE	3rd/CSE1
mohd saad	btech cse	3rd