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Ref. No. AJU/AD/ENGG/89/2022-23

Date: 10.03.2023

This is to inform all the students of Arka Jain University that the Department of Engineering is going to organize a Coding Competition "Code-Verse 3.0" on 14th and 15th March 2023 for all the students. Students interested for the same may get themselves registered using the following link (https://forms.gle/KANTzQVjhfBHKrRH6). For further queries contact the faculty in charge. The last date for registration is 13th March 2023.

Convener: Dr. Ashwini Kumar

Coordinators:

Syed Rashid Anwar (syed.r@arkajainuniversity.ac.in) Megha Srivastava (megha.s@arkajainuniversity.ac.in)

And

Prof. Ashwini Kumar Asst. Dean ARKA JAIN University, Jharkhand-832108

Asst. Dean School of Engineering & IT ARKA JAIN University

Copy for information & necessary action please: -

- 1. PS to the Vice Chancellor 2. PS to the Director
- 3. PS to the Registrar
- 4. Controller of Examination for information
- 5. In charge Web Services for Website 6. Notice Board
- 7. Guard File



CODE VERSE 3.0

Date of Event	14.03.2023 -15.03.2023
Name of the Event	Code Verse 3.O
Type of the Event	Academic
Conducted by	School of Engineering & IT(Coding Club)
No. Of Participant	90

Introduction: In an endeavor to foster coding proficiency and introduce effective team management with new members, the Department of Engineering at Arka Jain University proudly hosted a two-day coding event, CODE VERSE 3.0, from March 14 to March 15, 2023. The event aimed to not only enhance students' coding skills but also cultivate a competitive programming mindset.

Objective: The primary objective of CODE VERSE 3.0 was to inculcate a deep understanding of coding principles among students and facilitate their engagement in competitive programming. Simultaneously, the event served as a platform to introduce new members to the Coding Club, fostering a collaborative and learning-driven community.

Event Structure:

Phase 1 - Eliminator Round:

The first phase featured a quiz competition designed as an eliminator round. The event's interface was crafted by the talented students of the Coding Club. This phase served as a gateway to filter participants for the final round, testing their knowledge and understanding of coding concepts.

Phase 2 - Final Round:

The final round, hosted on HackerRank, challenged participants to solve logical problem statements through coding. This phase was a comprehensive test of coding prowess, problem-solving skills, and the ability to perform under a competitive environment.

Participation Statistics: A total of 87 students registered for CODE VERSE 3.0, demonstrating widespread interest in coding activities. Of these, 65 students actively participated in the main event, showcasing their dedication and enthusiasm for honing their coding skills.

Winners: Mayank Kumar, a student from B.Tech 2nd semester, emerged as the winner of CODE VERSE 3.0, showcasing exceptional coding acumen. Nihal Gupta, a participant from B.Tech 4th semester, secured the position of Runner-up, displaying commendable problem-solving skills.

Conclusion: In conclusion, CODE VERSE 3.0 organized by the Department of Engineering at Arka Jain University served as a beacon for coding enthusiasts. It not only elevated the coding prowess of participants but also contributed to the expansion



of the Coding Club with the inclusion of bright talents. The event stands as a testament to the university's commitment to nurturing technical skills and fostering a culture of continuous learning.

Takeaway (Outcomes): The event proved to be instrumental in achieving its intended outcomes. Participants not only enhanced their coding skills but also experienced the dynamics of competitive programming. Moreover, CODE VERSE 3.0 successfully identified promising talents, paving the way for their integration into the Coding Club. The event fostered a sense of camaraderie and collaboration among participants.



Poster of the Event

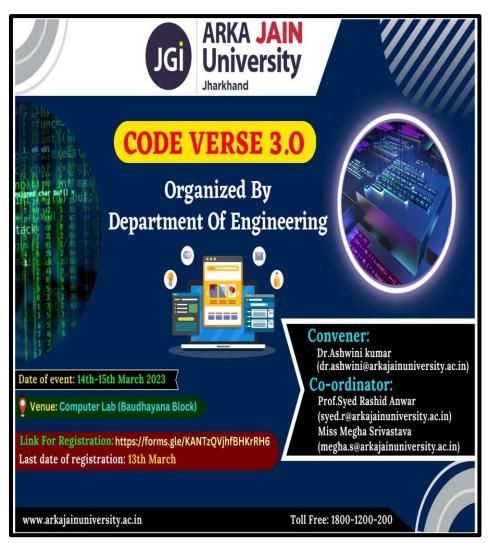


Figure 1: Poster of the CODE VERSE 3.0



Photos of the Event

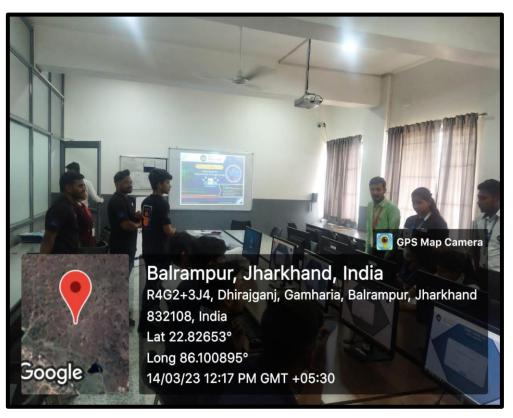


Figure 2: Geo Tag Photo of CODE VERSE 3.0

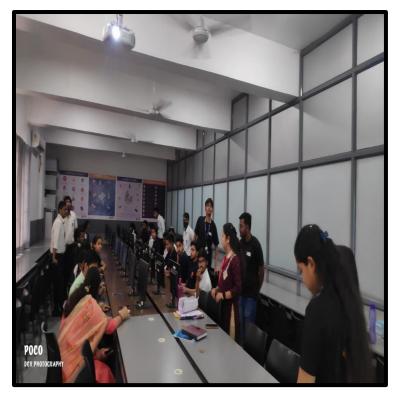


Figure 3 : Students Participating in Code Verse 3.0



Figure 4: Students Participating in Code Verse 3.0

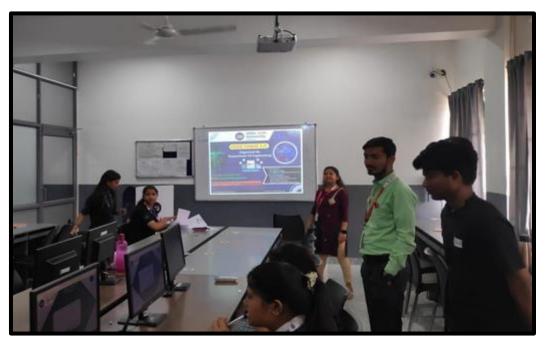
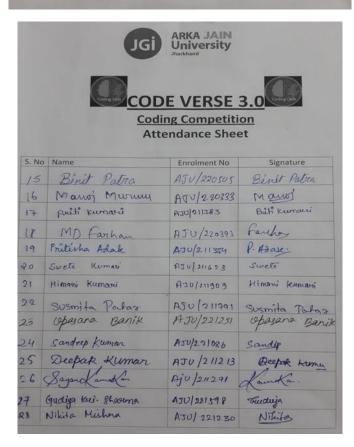


Figure 4: Students with faculty member during Code Verse



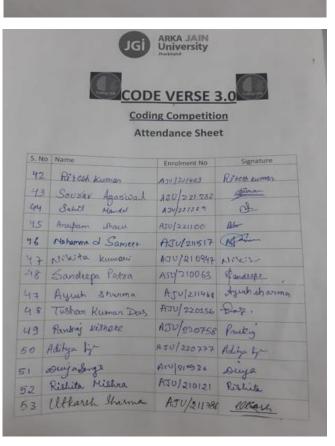
List of Participants

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5	Sagar Malind	AJU/120334	-fages
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7.	Mayon Kumor	ADU 220682	Mayer
8.	Robert Kumar	ADU/221171	Poles.
9.	Jogeshwar Mishra.	130/220493	Jegebure Misber.
10	Shiwani kumawi	ADU/220841	Suivani
11	Harpreet Kour	AJU/221024	Harpret
2	Aastha Bradhan	ASU 221101	tatta Fradle.
12	Igoal Ashrat	AJU/220844	
14	Adarsh Kumar	AJU/220108	



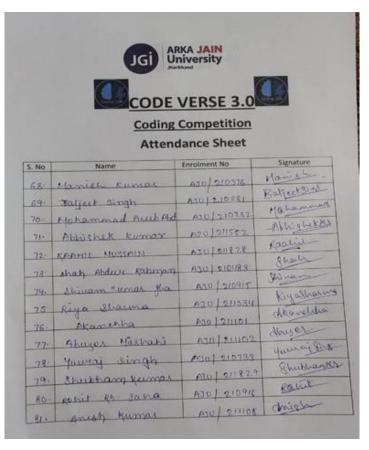


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31	Kanika Namata	AJU 1221034	Kanika Namata
32	Kajal Kumari		Kojal kumari
33	Nexosha Afren	AJU/220391	Naushabo Alexan
34	Hazshita Theory	AJU/220/44	Naushabo Affern parahisa Tiwany
35	Aguel Duliey	ATU 221138	
36	Shubbon Kuman Singh	ASU/200739	Justan
37	Heidansky Giri	AT 0/220050	Widamhe Gin
38	Jash Klanna	AJU/221374	Jane
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11	Sayan Kaumakar	Pj0/211291	Kanekan	
12.	Deepak Kumar	AJU/211213	Deefek Kume	
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14	Sandrepa Patra	ASU/ 210063	Cardeopo .	
15	Raahil hussain	AJU/211828 AJV/211075	Raubil hussain	

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24		A50/2109		