INTEGRAL UNIVERSITY, LUCKNOW
Department of CSE
Active Mind Club- Code Club
NOTICE

Ref. No. IU/CSE/AMC-CC/2023/901

Date: 20/09/2023

This is to inform you that the Departmental Placement Committee in association with Code Club of the Department of Computer Science and Engineering is going to organize a frontend coding series named "Web Weavers". This series is specifically tailored for individuals who have embarked on their journey into the world of frontend development. We encourage all eligible students (fast learners) to seize this opportunity to showcase their skills and learn from this hands-on experience. Best of luck to all participants!

Prerequisite:
- Proficient understanding of HTML, CSS, and JS.
- Basic acquaintance with a frontend framework.

Participation:
- Registration: Interested candidates are requested to register at **https://bit.ly/web-weavers** before 22/09/23.
- Eligibility: The series is open to all current students of Integral University.

Event Details
- Release of figma file : 22/09/23 , Friday
- There will be a 3 day duration to complete the website.
- Deadline to submit Github Repository url and website url : 26/09/23

For detailed instructions and further information, please visit
https://bit.ly/web-weavers

Club Coordinator: Abdul Majid
(8052577689).

Mrs. Roshan Jahan
(Code Club Advisor & DPC)

Mrs. Kavita Agarwal
(HOD CSE)

Integral University, Lucknow

Code Club of Department of CSE &
Departmental Placement Committee

Organized

"Web Weavers"

on

September 22, 2023 - September 25, 2023

Brief Report on "Web Weavers Chapter-1"

Dear All,

The Departmental Placement Committee in collaboration with Code Club of the Department of Computer Science and Engineering organised a frontend coding series named "Web Weavers". The Web Weavers event was a resounding success, providing students with a unique opportunity to apply their frontend coding skills in a real-world scenario. This event basically aimed at all the fast learners to improve their skills and to prepare them for the future placements. All the participants demonstrated their creativity, and problem-solving abilities while under the pressure of a three-day deadline. They were tested with their skills in frameworks , Responsive design implementation, Integration of graphics and assets , Troubleshooting and debugging, Deployment of websites to hosting servers, git , Github .

This series consists of various rounds named as "Chapters" under which "Chapter 1" focused on the Basics of Frontend Development and was successfully completed on 25 September, 2023. The event began with an enthusiastic kickoff on 22 September 2023 where all participants received a Figma file containing the design mockup of a website they were to develop. The Figma file included all design assets such as graphics, fonts, and colour schemes. Each participant was responsible for converting that Figma design into a fully functional website with use of Frameworks.

A panel of expert judges evaluated the websites based on the following criteria:
Fidelity to the original Figma design , Responsiveness and cross-browser compatibility , Code quality and best practices , User experience and interactivity.

Winners of "Web Weavers":

Winner	Positions
Kaif Ayaz Ahmad (Btech Cse,fourth year)	First

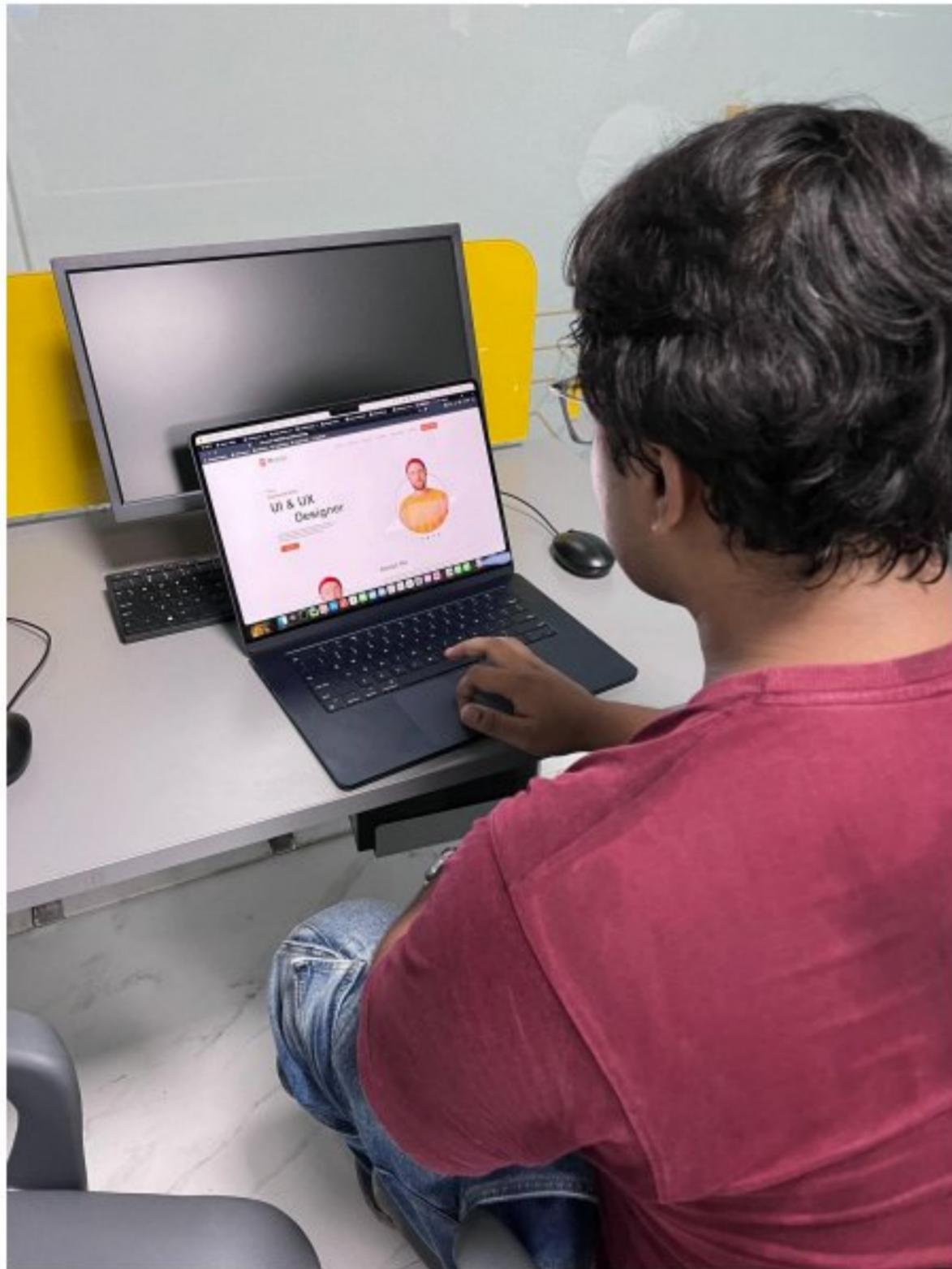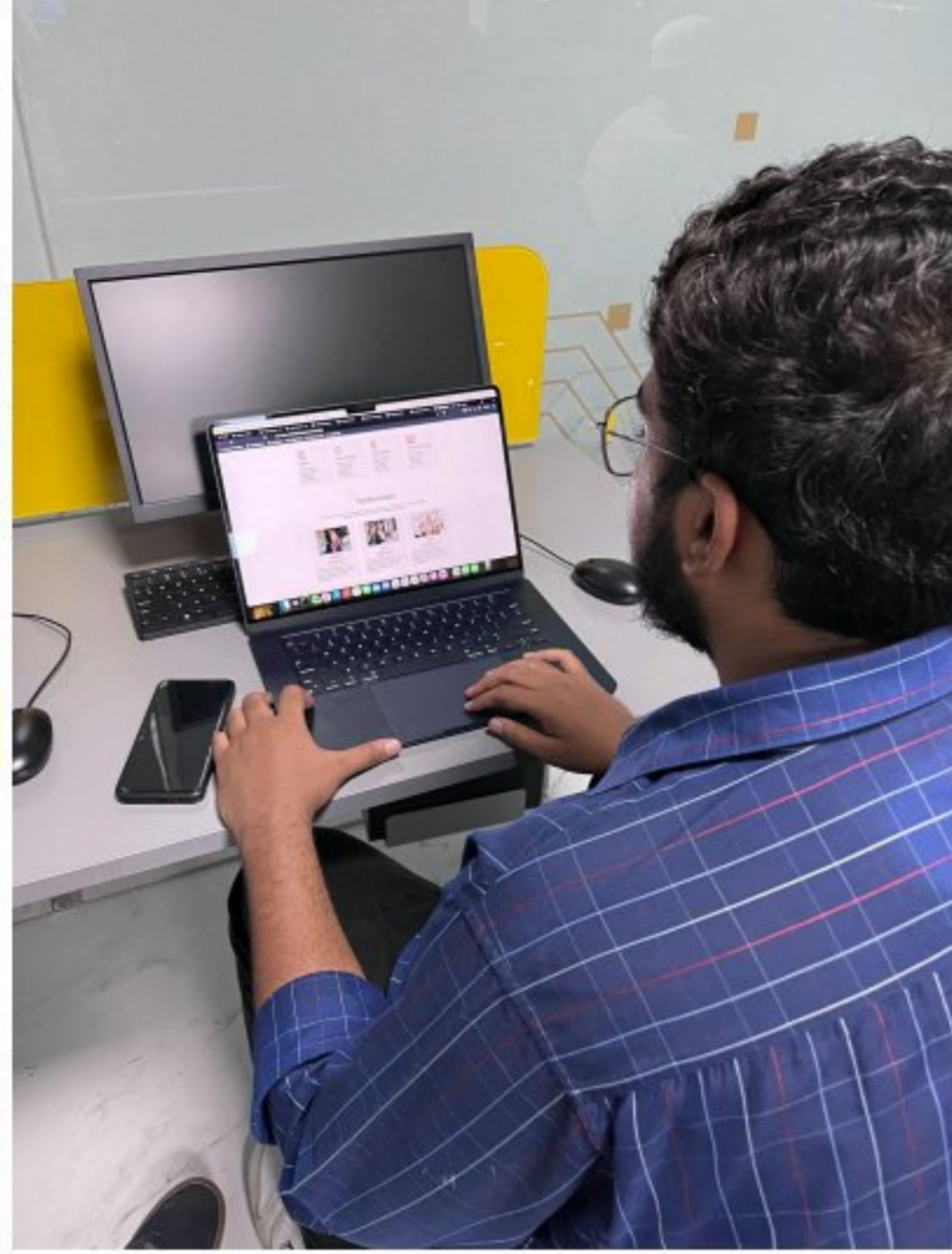|	
Ayaz Ahmad (Btech Cse,third year)	Second
Faisal Khan (Btech Cse,third year)	Third

Winners were given Certificate on 10/10/23 after evaluation of the website by the judges on 25 September, 2023(Monday).

This event helped students refine their coding skills and also promoted collaboration and innovation in web design. It highlighted the importance of time management and project delivery in the fast-paced field of web development.Web Weavers will continue to be a prominent event in the future, encouraging students to embrace the challenges of frontend coding and showcasing their talent to the broader community.

We extend our heartfelt thanks to all the participants and judges who contributed to the success of Web Weavers. Special thanks to Mrs Roshan Jahan (Code Club Advisor and Departmental Placement Coordinator) and Student Coordinators Aksha Malik, Abdul Majid and Taha Iftikhar for their support in making this event possible. We look forward to seeing even more amazing creations in the next chapter of Web Weavers!

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	BTech	4th/CSE A	

Srivastava		
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/DSAI
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