

Devansh Chaudhary

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EDUCATION

Jaypee University of Information Technology – Bachelor of Technology (CSE) | GPA: 8.65

August 2020 – June 2024

WORK EXPERIENCE

Software Development Intern | Reunion

January 2023 – April 2023

- Worked on web scraper configurations for 5+ websites, automating data collection processes and saving an average of 15 hours per week for the data analysis team.
- Implemented automatic request retries, reducing failure rates and ensuring uninterrupted data retrieval and processing.

Backend Development Intern | MyFinfi

September 2022 – November 2022

- Created a seamless integration of the Razorpay payment gateway into the FinFi app, starting from its inception. So, users can make payments within 10 seconds.
- Engineered a comprehensive module that enables the automatic generation of repayment links to customers upon statement generation. Additionally, designed a reminder system to notify customers of pending payments. Furthermore, incorporated the UPI e-mandate functionality.

Freelance Web Developer | Lyric Labs

February 2021 – August 2022

- Reduced monthly AWS bill by more than 90% saving them more than 450 USD yearly.
- Improved load time of lyricslab.in by almost 60% which led to increase in traffic by 10% by organic searches.

PROJECTS

Semicolon | [Project Link](#)

- Launched a Coding Platform aimed at empowering college Tech Communities by facilitating the organization of coding contests and providing students with a platform to practice coding problems.

FormClip | formclip.xyz

- Helps developers get form responses from static websites to their inbox without any hassle of setting up a backend. Currently it has 60+ users helping them save their server costs and setup HTML forms.

Registration Portal | github.com/devansh016/registration-portal

- Build this custom, fully-functional, opensource, web app to register and make payment for my E-cell event (handled more than 300 registrations without any glitch) and integrated google sheets to view registration data.

Cloud-IDE | [Project Link](#)

- Built an online coding IDE specifically tailored for college students to enhance their coding practice during labs, providing a browser-based alternative to onlinegdb.com and upto 60% faster.

AWARDS & ACHIEVEMENTS

INOI Qualifier, IARCS – One of the 152 qualifiers of the Zonal Informatics Olympiad, the national selection test held to select the team to represent India in the International Olympiad in Informatics.

Techxpediton Winner, IEEE JUIT – Secured First position in tech quiz among more than 190 students.

LEADERSHIP & RECOGNITION

Chairperson, ACM JUIT

August 2022 – Present

- Head of the ACM Tech Community of JUIT and responsible for all the activities of the student chapter.

Web Team Lead, ACM JUIT

January 2021 – August 2022

- Managed the web development team (40+ members) and hosted several events taught 70+ students programming in C. Worked on a project that automates certificate generation and distribution.

SKILLS

Languages: JavaScript, Python, C++, C, JAVA, Go

Frameworks: Node.js

Technology: Docker, GIT, MySQL, MongoDB, Linux, Web, Windows, AWS, GCP, Azure