

EDUCATION

Jaypee University of Information Technology – Bachelor of Technology (CSE) | Class of 2024 | 9.2 CGPA

Delhi Public School – Senior Secondary School – CBSE (PCM) | Class of 2020 | 86%

EXPERIENCE

Cyber Security Summer Intern, Gurugram Police Cyber Security Summer Internship | June 2021 – July 2021

- Researched about India's new IT Laws, hacking techniques used by hackers, cryptocurrency, effects of social media on brain, dark web, call snooping and cybercrimes.

Freelance Web Developer | February 2021 – Present

- Refined websites for corporates and small businesses improving their online presence. Optimized many websites reducing their load time drastically. Setup cloud hosting for clients webapps in AWS.
- Reduced website loading time for my client Lyric Labs by more than 60%.

SELECT PROJECTS

- **FormClip** – Developed “FormClip” to help developers getting form responses from static website to their inbox in less than 10 minutes without any hassle of setting up a backend and it's completely free. Currently it has 20+ active users helping them save their server costs. formclip.xyz
- **Minimal News** – Created this text only news aggregator with the following objectives: clean headlines, fast, minimal, no distractions with 100+ average daily views in October'21. Later, made this project opensource and guided first-time contributors to make contributions. github.com/devansh016/Minimal-News
- **Registration Portal** – Implemented this custom, fully-functional, opensource, web app to register users for our university E-cell summit event (handled more than 300 registrations without any glitch) and collect payment using razor-pay gateway and integrated google sheets to view registration data. github.com/devansh016/registration-portal
- **Cloud IDE** – Cloud IDE is a webapp compile and execute your code currently supports three programming languages and both input and output stream this helped students to easily code in the browser itself during online classes. github.com/devansh016/Cloud-IDE
- **Quiz Portal** – Developed the backend of quiz portal for the ACM-JUIT. It has modular quiz, live leaderboard, option to skip question, secure authentication and admin panel. github.com/ACM-JUIT/Quiz-Portal

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.

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

ORGANIZATIONS

Senior Member, ACM JUIT (January 2021 – Present)

- Worked on backend web development using MERN stack.
- Hosted several events in 2021 including AlgoWiz (coding competition) and taught more than 70 students programming in C.

Open-Source Contributor, Wikimedia (December 2019 – January 2020)

- Improved Wikimedia documentations for new contributors.
- Translated their common app for Hindi language and created video mentioning the guidelines for users.

SKILLS

C, C++, JavaScript, Node.js, React, HTML, CSS, Java, MySQL, Web Development, AWS (EC2, SES), Google Cloud Platform, Firebase, Web Application Security, Gatsby, Git, MVC architecture, MongoDB, WordPress.