

## EDUCATION

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**Jaypee University of Information Technology** – Bachelor of Technology (CSE) | Class of 2024 | 9.0 CGPA

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

## EXPERIENCE

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**Backend Development Intern | MyFinfi** | September 2022 – November 2022

- Designed and integrated Razorpay payment gateway on the FinFi app from scratch.
- Created a module to send re-payment links to customer on their statement generation and send reminder if un-paid.
- Also added UPI e-mandate option to automatically deduct amount from customer bank account on statement generation.

**Freelance Web Developer** | February 2021 – August 2022

- 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 monthly AWS bill for Lyric Labs 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

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**FormClip** | [formclip.xyz](https://formclip.xyz)

- 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 40+ users helping them save their server costs and setup HTML forms.

**Minimal News** | [github.com/devansh016/Minimal-News](https://github.com/devansh016/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.
- Made this project opensource and guided first-time contributors to make contributions.

**Registration Portal** | [github.com/devansh016/registration-portal](https://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.

## AWARDS & ACHIEVEMENTS

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**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.

## LEADERSHIP & RECOGNITION

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**Chairperson, ACM JUIT** | August 2022 – Present

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

**Web Team Lead, ACM JUIT** | January 2021 – August 2022

- Worked on backend web development using MERN stack.
- Hosted several events including AlgoWiz (coding competition) and taught 70+ students programming in C.
- Worked on a project that automate event certificate generation, distribution and verification.

**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

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