

AAYUSH SRIVASTAV

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SUMMARY

Proficient software developer with expertise in a variety of programming languages and proficiency in modern web development frameworks. With a recent degree equipped with industrial experience, I possess a strong grasp of both front-end and back-end technologies. Ready to learn and grow in a dynamic tech setting.

EDUCATION

Master of Computer Applications

Indira Gandhi National Open University

New Delhi

2023-2025

Bachelor of Science (Honors) in Computer Science

PGDAV College, University of Delhi

New Delhi

CGPA: 7/10

SKILLS

Programming Languages: Java, Python, JavaScript, C++, MySQL

Libraries/Frameworks: React, Redux, Node, Express, MongoDB, HTML, CSS

Coursework: Data Structures & Algorithms, OOPS, Networks, Operating Systems, Database Management

EXPERIENCE

Junior Engineer Technical Advisor: Inergizer

08/2024 - present

- Collaborated within the **Compliance** Department to monitor internal procedures and **analyzed patterns** of non-compliance and supported the implementation of corrective actions based on technical documentation and **work-flow audits**.
- Worked cross-functionally to streamline compliance reporting systems, contributing to improved accuracy and faster resolution cycles.

Front End Developer: Amtica Ltd

Internship 06/2023 - 11/2023

- Worked on an open job listing project. Implemented **user authentication**, **intuitive job search**, and **streamlined application processes**. Engineered responsive design and accessibility features. Collaborated with cross-functional teams and **monitored errors** for continuous improvement.
- Technology used: **React.js**, **JavaScript**, **HTML**, **CSS**.

ACADEMIC PROJECTS

WriteHub

[Link](#)

Developed a full-stack Blog App using the **MERN stack**, featuring **CRUD** operations for blog posts, **JWT**-based user authentication, and a responsive UI. Implemented secure password hashing, user profile management, and dedicated login and signup pages.

Technologies used: **MongoDB**, **Express**, **React**, **Node.js**, **CSS**.

AI Crypto Tracker

[Link](#)

Developed a cryptocurrency web app includes features such as **data pagination**, **interactive graphs**, and **responsive UI** design. Integrated **OpenAI's ChatGPT API** to allow users to resolve their cryptocurrency issues.

Technologies used: **React**, **ContextAPI**, **CSS**

Apna-Bank: Online Secure Personal Banking

[Link](#)

A banking app featuring **balance checking**, **transaction history**, **transfers**, and **loan requests**. The app includes **real-time balance updates**, **passbook sorting**, and an automatic logout feature.

Technologies used: **JavaScript**, **HTML**, **CSS**.

CERTIFICATIONS & ACHIEVEMENTS

- Managed PGDAV tech society (**Techwhiz**) in **Graphic Designing**.
- Secured **2nd rank** at **HACKATHON'20** & **3rd rank** at **CODE-FEST'19** inter-college coding competitions.
- Solved **300+ questions** on **DSA**, **DBMS**, **problem solving** etc. on GeekforGeeks & LeetCode.
- Web Development Bootcamp
- Public Speaking

[Link](#)

[Link](#)