

Anshika Sharma

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🔗 anshikasharma148

Education

Jaypee University of Engineering and Technology, Guna
B.Tech in Computer Science Engineering

July 2021 – June 2025

- GPA: 8.0/10

Doon International School, Kanpur, U.P.
Senior Secondary Education (CBSE)

April 2018 – May 2021

- Class 12th: 94%
- Class 10th: 86%

Skills

Languages: HTML5, CSS3, JavaScript, C, C++, Python, Java

Frameworks/Libraries: ReactJS, NextJS, Tailwind CSS, TypeScript, SwiperJS, Node.js, Express.js, MongoDB, MySQL

Additional Skills: Data Structures and Algorithms, Git, GitHub, OOPS, DBMS, Linux (Ubuntu), Windows

Work Experience

Software Developer Intern

JUET Guna

Control Development Centre (CDC), CIRD

Mar 2025 – Present

- Developing a full-stack system to retrieve and visualize real-time weather sensor data from Jaypee Hydro Power Plants via REST APIs.
- Tech Stack: Next.js, Tailwind CSS, Node.js, Express.js, MySQL, Ubuntu.

Frontend Developer Intern (Stipend Based)

Remote

Digital Umbrella

Jun 2024 – Aug 2024

- Designed and implemented dynamic e-commerce website components using modern frontend tools like Next.js, Tailwind CSS, TypeScript, and Swiper.js.
- Project URL: intern-ecommerce-project-theta.vercel.app 🔗

Full Stack Developer Intern

Kanpur, U.P.

Ministry of Defence, Government of India (DRDO)

May 2024 – Jul 2024

- Developed and maintained a stock tracking system for PCB Fabrication Machines to improve inventory accuracy and efficiency.
- Project URL: pcb-inventory.vercel.app 🔗

Projects

Campus Food Ordering System

Group Project

- Built a centralized food ordering platform for JUET students to order from multiple vendors via a single interface, eliminating the need for individual calls.
- Tech Stack: React.js, Tailwind CSS, Java Spring Boot.

PCB Inventory System

pcb-inventory.vercel.app 🔗

- Developed a deployed full-stack web application to manage tool inventory data for a PCB Fabrication Machine.
- Ensured a seamless UI/UX experience and handled server-side complexities effectively.
- Tech Stack: Next.js, Tailwind CSS, Node.js, MongoDB.