Ashish Kumar Kandu

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Education

Bachelor's Degree in Computer Science from **IMS Engineering College** (GPA: 7.19)	2019–2023
Class 12th CBSE Board (Percentage: 60)	2018
Class 10th CBSE Board (CGPA: 9.2)	2016

Experience

MERN Stack Developer Intern, Merakii Groups   Apr 2025 - Present

- Built responsive and dynamic web interfaces using **React.js**, **Redux**, and **Tailwind CSS**.
- Integrated APIs and handled client-server communication using **Axios** and **Node.js**.
- Worked on user authentication, routing, and backend functionality with **Express.js** and **MongoDB**.
- Reusable UI components designed and improved UI/UX experience across pages.

Intern, Origin Core Tech   October 2022 - January 2023

- Built responsive web pages using **HTML**, **CSS**, **JavaScript**, and **Bootstrap**.
- Developed APIs with **Spring Boot** and connected front-end with back-end using REST architecture.
- Collaborated with teams to troubleshoot and optimize features.

Intern, Zidio Development   Sept 2024 - Nov 2024

- Developed a responsive service-based website with clean UI and engaging animations.
- Applied principles of responsive design and performance optimizations.

Skills

Programming Languages:	JavaScript, Java, HTML, CSS, SQL
Frontend:	React.js, Redux, Bootstrap, Tailwind CSS
Backend:	Node.js, Express.js, MongoDB, Spring Boot
Tools / Platforms:	Git, GitHub, VS Code, Postman
Other Skills:	REST APIs, OOPs, DBMS, Data Structures

Projects

ERP Portal (Company Internal Tool)

- Developed a full-featured ERP Portal using **React.js** to manage internal operations at Merakii Groups.
- Led front-end development, building responsive UI, navigation, dashboards, and forms.
- Contributed to back-end setup for user login and API integrations using **Node.js** and **Express**.
- Ensured a seamless user experience with a clean, modern design and reusable components.

Hospital Management System

- Developed a desktop hospital management app using **Java**, **OOPs**, and **MySQL**.
- Availability tracking for appointment booking, availability tracking for doctors, and patient record management via **JDBC**.

Chat Application

- Created a real-time chat app using **Core Java**, **Swing**, **AWT**, and **Socket Programming**.
- Used **MySQL** for message storage and **Multithreading** to manage user sessions efficiently.