

Sangeeta Mishra

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Education

Government College of Engineering Kalahandi

Bachelor of Technology - Computer Science

Kalahandi, Odisha — 2021 – 2025

CGPA: 8.41 / 10.0

Junior Science College

Intermediate (Class XII)

Odisha — 2020 – 2021

Percentage: 80.64%

Work Experience

Proviz School of AI

Web Developer Intern

November 2024 – April 2025

Bhubaneswar, India

- Architected **StudyNotion**, a full-stack ed-tech platform with **1000+ active users**, enabling interactive course creation, consumption, and feedback.
- Created and deployed **20+ RESTful APIs** for authentication, course management, and payment processing, reducing backend latency by **32%**.
- Implemented secure **JWT-based authentication** with **OTP verification**, enhancing platform security and cutting unauthorized access by **85%**.
- Integrated **Razorpay** for real-time payments, achieving a **99.9% success rate** and improving course enrollment experience.

Physics Wallah

Full Stack Developer

April 2023 – September 2023

Remote

- Designed a **Smart Health Care** web application using the **MERN stack**, enabling remote doctor consultations for **200+ users**.
- Constructed robust **Admin and User modules** for managing treatment workflows and payment flows, reducing manual operations by **60%**.
- Orchestrated secure and efficient data exchange between **MongoDB** and **Express.js**, optimizing backend performance for sub-**300ms** patient record retrieval in real-time consultations.

Projects

Coddit

Social Media Platform

March 2024

Personal Project

- Engineered a scalable social media platform using **React.js**, **Node.js**, and **MongoDB**, enabling real-time user interactions and seamless content updates.
- Established secure **JWT-based authentication** and role-based access control, enhancing data protection and ensuring user privacy compliance.

SwiftCart

Delivery Service Platform

October 2023

Personal Project

- Built a responsive delivery platform using **React.js** and **Express.js**, supporting seamless order placement, tracking, and confirmation flows.
- Utilized **MongoDB** for scalable data storage and crafted RESTful APIs for efficient backend processes, reducing data fetch latency by **40%**.

Technical Skills

Languages: JavaScript, Python, C/C++, Java

Tools / Technologies: ReactJS, NextJS, Node.js, Express.js, MongoDB, MySQL, Git, HTML5, CSS3, Tailwind CSS

Relevant Coursework: DSA, OOPS, OS, Computer Networks, DBMS, AWS, Agile (Scrum)

Achievements

- Mastered advanced data structure implementations through focused practice on **LeetCode**, achieving consistent **top 5%** ranking in weekly coding contests among **10,000+ participants**.
- Engineered solutions for 200+ complex algorithmic problems on **GeeksforGeeks**, focusing on optimization techniques, improving code execution speed by 40% and memory usage by 30%.
- Recipient of the **Odisha State Scholarship** in Class 5, awarded for ranking among the top-performing students across the state.