

ANKIT RAJ TIWARI

UNDERGRADUATE

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SKILLS

- **Languages:** C/C++, Java, HTML, CSS, JavaScript, Python, Advanced Java.
- **Frameworks:** ReactJS (Beginner Level), Node.js (Beginner Level), Tailwind CSS.
- **Tools:** Git/GitHub, PyTorch.
- **Other Skills:** Competitive Programming, Problem Solving, Strong Communication.

EXPERIENCE

Centre for Development of Advanced Computing (CDAC), Patna - (On-site)

06/2024 - 07/2024

- The features included user authentication, product browsing, shopping cart functionality, order placement, and an admin dashboard for managing products and orders. The application was fully responsive and optimized for a seamless user experience across devices. **Developed an interactive EdTech platform - StudyNotion** - featuring secure **OTP-based authentication**, **course creation and management**, and **Razorpay payment gateway integration** to provide a seamless learning experience for students and educators.

Technology Used: React.js, Tailwind CSS, Node.js, Expree.js, MongoDB

Celebal Technologies | React Developer Intern |

05/2024 - 07/2024

- Developed an **Service Desk Application** using React.js and Redux Toolkit. The application included key features such as **Google Sign-In Authentication**, **role-based access control**, **real-time ticket management**, **admin dashboard for analytics**, **real-time notifications**, and a **responsive UI built with Material-UI components**.

Teachnook (Rhyon EV Company) - IIT Roorkee | Full Stack Web Development Intern |

06/2024 - 07/2024

- Developed An EV E-Commerce Web Platform for electric vehicles, enabling users to browse, compare, and purchase EV products. Integrated a dynamic product catalog, cart functionality, and admin dashboard to manage products, orders, and users. The platform was optimized for performance, responsiveness, and scalability.

PROJECTS

EV Commerce Web Platform

- Developed a fully functional e-commerce web application for electric vehicles, enabling users to browse, compare, and purchase EV products. Integrated a dynamic product catalog, cart functionality, and admin dashboard to manage products, orders, and users. The platform was optimized for performance, responsiveness, and scalability.
- Technologies used in this project were React.js and Tailwind CSS for the front-end, Node.js for the backend.

Netflix

- Built a fully functional Netflix clone using HTML, CSS, and JavaScript, demonstrating proficiency in frontend development, responsive design, and dynamic content rendering.
- Utilized Tailwind CSS to design a responsive and modern user interface for a Netflix clone, enabling rapid development with utility-first classes for a clean, consistent, and mobile-friendly layout.

Employee Management System

- Developed an Employee Management System using React.js, allowing employees to securely log in, mark tasks as complete, and track remaining tasks. Implemented features for task management, real-time updates, and an intuitive user interface to streamline workflow and improve productivity.

EDUCATION

Bachelor of Technology in Computer Science

2022 - Present

DIT University, Dehradun

- Current SGPA - 9.0
- Current CGPA - 8.6

SENIOR SECONDARY SCHOOL

2020 - 2022

S.K.P VIDHYA VIHAR - 81%

ACHIEVEMENT

- Solved 600+ problems on LeetCode, showcasing strong problem-solving skills and algorithmic thinking.
 - Actively participated in numerous LeetCode contests, gaining hands-on experience in time-bound competitive coding environments.
- LeetCode ID: <https://leetcode.com/u/AnkitRajTiwari/>