

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, Bootstrap.
- **Databases:** MongoDB, MySQL.
- **Tools:** Git/GitHub, PyTorch.
- **Other Skills:** Competitive Programming, Problem Solving, Strong Communication.
- **Specialization:** Artificial Intelligence and Machine Learning (completed as part of academic curriculum)

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.

Technology Used: React.js, Tailwind CSS, Node.js, Expre.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**.

Technology Used: React.js, Redux Toolkit, Bootstrap, Role-Based Access Control, JavaScript

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

Raahi – Travel Blog Platform

- **Raahi** is a full-stack travel blogging platform that enables users to share personal travel experiences, explore blogs by location, and discover new destinations. It features user authentication, blog creation with multimedia support, dynamic blog pages, and location-based filtering. The platform offers a responsive UI, personalized dashboards, and seamless image uploads, delivering a smooth and engaging user experience.

Rhyno EV – Electric Scooter E-Commerce Platform

- **Rhyno EV** is an electric vehicle e-commerce platform developed to showcase and facilitate the booking of electric scooters. Built using React.js and Redux Toolkit, the application offers a responsive and user-friendly interface where users can browse EV models. The platform was in its static prototype phase, and efforts were focused on implementing dynamic booking functionalities and backend integration using Node.js and MongoDB.

Service Desk Application

- **The Service Desk Application** is a full-stack support management system built to streamline ticket handling and team collaboration. It enables users to securely log in, create and track support tickets, assign priorities, and manage workflows efficiently. Key features include real-time ticket status updates, role-based access control. Designed with a responsive Bootstrap interface, the platform enhances customer support through clarity and ease of use.

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/>