

PRIYANSHI DHANUKA

☎ +91-8005411434

✉ priyanshidhanuka9@gmail.com

🌐 [LinkedIn](#)

🐙 [Github](#)

🔗 [LeetCode](#)

📁 [Portfolio](#)

EDUCATION

Harcourt Butler Technical University

Bachelor of Technology in Computer Science and Engineering - **CGPA - 8.85**

Dec 2021 – May 2025

Kanpur, Uttar Pradesh

Sunbeam School Lahartara

Intermediate - **Percentage - 97.6%**

Apr 2020 – Mar 2021

Varanasi, Uttar Pradesh

EXPERIENCE

Morff-Prelko Private Limited [↗](#)

Frontend Developer Intern

May 2023 – Aug 2023

Remote

- Worked on various features such as **Proposal Tracking, Status and Deliverables Tab**, which helped clients track their proposals easily.
- Improved efficiency of the website by **fixing bugs and gaining insights from the users**.
- Tech Stacks Used: **Next-JS, React-JS, TypeScript, BaseWeb**.

crackDSA [↗](#)

Software Developer Intern(Frontend)

Mar 2023 – May 2023

Kanpur, Uttar Pradesh

- Designed And Developed **Job Search crackDSA**, which significantly helped users to search for new opportunities.
- Built an **Admin Page** to ease the uploading of new job opportunities.
- Integrated **Express.js** backend seamlessly into the frontend codebase for efficient data handling and enhanced user experience.
- Tech Stacks Used: **React-JS, Tailwind CSS**.

SKILLS

Languages: C, C++, JavaScript

Technologies/Frameworks: ReactJS, Redux, ExpressJS, Mongo DB, Tailwind CSS, Git and Github

Courseworks: Data Structures and Algorithms, Object Oriented Programming, Database Management System, Computer Network, Operating System

PROJECTS

Hostel Management System-HMS [↗](#) | ReactJS, Tailwind CSS, ExpressJS, Mongo DB

4 weeks

- A comprehensive website designed to streamline the management of hostel facilities, fulfilling the needs of hostel wardens and students.
- **React JS** allows building a dynamic and responsive user interface and **Tailwind CSS**, makes it easy to navigate through and style components.
- **Mongo DB** is employed to store and manage hostel-related data such as student information, leave allowance, attendance, and administrative details. Implementing authentication using **JWT (JSON Web Tokens)**, ensures secure access to the application
- [Live Site here](#)

Pizzarita-Food Ordering Website [↗](#) | ReactJS, ExpressJS, MongoDB, Tailwind CSS

4 weeks

- A web-based project that enables users to **order their all-time favorite pizzas** and explore all varieties present.
- The project uses **ReactJS** to render all the data coming from the backend to the screen and make the website user-friendly. The **Redux Toolkit** allows the smooth functioning of the cart page of the website.
- **ExpressJS** serves as the backend framework for interacting with the database. **MongoDB** database is used to store and manage the data of the users and the products.
- [Live site here](#)

Achievements

- **Knight Badge** at Leetcode with max rating **1875**
- Secured a Global Rank of **1102** in CodeVita Season 11 organised by TCS [Certificate Link](#)
- Solved **600+** problems at Leetcode and **500+** problems at GeeksForGeeks