

# Gargi Gupta

Uttar Pradesh, India

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## EDUCATION

Chhatrapati Shahu Ji Maharaj University, UIET, Kanpur

2021 – 2025

B.Tech - Computer Science and Engineering - **CGPA - 9.49**

Kanpur, Uttar Pradesh

## EXPERIENCE

Panaashe Experts (P) Ltd.

May 2024-July 2024

Full Stack Development Intern

Delhi, India

- Developed and **refined** full-stack web applications using the **MERN** stack, increasing performance efficiency by **30%** and **improving user satisfaction**.
- Partnered** with cross-functional **teams** to design and roll out new features, accelerating project delivery timelines by **20%**.

Null Class Pvt. Ltd.

August 2024-September 2024

Full Stack Development Intern

Virtual

- Optimized and enhanced** applications, driving a **30% surge** in performance and **user engagement**.
- Improved application load times by **15%** through effective optimization techniques.
- Collaborated with teams** to launch new features, boosting project delivery efficiency by **20%**.

## PROJECTS

Food Ordering Website 📄 | [ReactJS](#), [ExpressJS](#), [NodeJS](#), [MongoDB](#)

May 2024-July 2024

- Developed** a platform enabling users to **search for specific dishes** and **place orders**, increasing user engagement by **40%**.
- Implemented** secure payment options using **Stripe** that reduced transaction errors by **25%**, ensuring a smooth and reliable checkout process.
- Upgraded** the user interface, leading to a **30%** faster order completion time and a **20%** reduction in user drop-off rates.

Shop App 📄 | [ReactJS](#), [JavaScript](#), [ExpressJS](#), [NodeJS](#), [MongoDB](#)

July 2024-August 2024

- Designed** an intuitive shopping platform that allows users to explore and **add items** to their cart, optimizing the user journey from browsing to selection.
- Integrated** seamless category filtering and interactive product listings, enhancing user engagement by **40%** and improving item discovery for a smoother shopping experience.
- Focused** on responsive design to ensure **optimal performance** across devices, leading to a **25%** increase in mobile user satisfaction.

To-Do App 📄 | [React](#), [Redux Toolkit](#), [Tailwind CSS](#)

June 2023-July 2023

- Engineered** a **user-friendly** to-do list platform enabling seamless collaboration among teams; findings identified key improvements leading to **enhanced project oversight** for a growing community of over **200** active users.
- Revamped** the application's performance, resulting in a **20%** faster load time and a **smoother** user experience.

## SKILLS

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

Libraries: C++ STL, Various Python Libraries

Technologies/Frameworks: HTML5, CSS3, ReactJS, Express, NodeJS, Bootstrap, Tailwind CSS, Django

Database: MySQL, MongoDB

Developer Tools: VS Code

Version Control: Git, GitHub

## ACHIEVEMENTS

- Qualified** Round 1 of Flipkart 6.0 – Software Development Track.
- Solved** 800+ coding problems on platforms like LeetCode📄, GeeksforGeeks📄, and CodeChef📄.
- Ranked** 17th in the institute on GeeksforGeeks (GFG).
- Achieved** a CodeChef Max Rating **1415** 📄
- Contributed** to AlgoQueen 2024, showcasing algorithmic optimization and solution design skills.
- Awarded** Gold Medal and Certificate of Excellence for the highest CPI in B.Tech.
- Attended** Amazon coding workshops and WOW workshops on AI tools.