





UDAY KUMAR MAURYA

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EDUCATION

B.Tech in Information Technology, St Joseph's Institute of Technology
CPI: 8.44

Expected 2026
Semmanjeri, Chennai

SKILLS

Languages	Java, Python, JavaScript, C, Go
Frameworks	ReactJS, ExpressJS, NodeJS
CS Fundamentals	Data Structures and Algorithms, OOP, DBMS, Operating Systems
Tools	Git, GitHub, Postman, VS Code, Linux
Databases	MongoDB, MySQL
Soft Skills	Teamwork, Problem Solving, Communication, Leadership

EXPERIENCE

Frontend Engineer Intern

Jun 2024 - Jul 2024

Inocyx

Chennai, India

- Developed and optimized user interfaces for a cryptocurrency trading platform using ReactJS, ensuring smooth navigation and responsiveness.
- Integrated real-time market data and price feeds into the frontend using WebSocket and REST APIs.
- Worked on improving the performance and security of the user interface, focusing on fast load times and secure user interactions.

PROJECTS

Chatify – Real-Time Chat App. Developed a real-time chat application using the MERN stack and Socket.IO. Enables users to chat instantly with typing indicators and real-time updates. Ensures secure authentication, responsive design, and seamless communication. ([Live Link](#)) ([View Code](#))

MediConnect – Doctor Appointment App. Built a full-stack application using the MERN stack for booking and managing doctor appointments. Includes user authentication, role-based dashboards for doctors and patients, and real-time updates. ([View Code](#))

Text Case Transformer & Cleaner. Created a tool for converting text to upper/lowercase, removing spaces, clearing content, and previewing results. Features word and space counters, a live preview, and dark mode for enhanced usability. ([Live Link](#)) ([View Code](#))

ACHIEVEMENTS

Runner-up in the intra-college coding contest hosted by Microsoft Learn Student Community – Feb 2024.

2nd Runner-up in Hackathon (Web Design) at Hindustan University – 2023.

Shortlisted for the first round of Walmart Sparkathon – Aug 2024.

Participated in HACK-AI-THON, 24-hour hackathon at St. Joseph's College of Engineering.

Participated in Robotic Process Automation Hackathon hosted by UPath – May 2023.

CERTIFICATIONS

The Complete 2024 Web Development Bootcamp – Udemy ([View Certificate](#))

Data Structures and Algorithms in Java – PrepInsta ([View Certificate](#))

SQL – PrepInsta ([View Certificate](#))