

JAANVI NAYAK

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Summary

Second-year Computer Science student passionate about full-stack development, combining creative front-end design with technical back-end problem-solving. Proficient in the MERN stack, TypeScript, Go, Python and Java. Currently exploring generative AI to integrate emerging tech into real-world projects. Eager to grow through collaboration and build user-focused, scalable applications.

Education

Trident Academy of Creative Technology
Bachelor of Science, BCA

Bhubaneswar, Odisha, India
09/2023 - 09/2026

Projects

Full Stack Uber Clone

GitHub repo :- <https://github.com/jvi22/UBER-Clone.git>

A fully functional Uber-like app with real-time ride booking and tracking features

- Used **MERN Stack** for scalable, full-stack development.
- Integrated **Google Maps API** for live location tracking and dynamic route calculation.
- Implemented **Socket.io** for real-time communication between drivers and riders.

Real-Time Chat Web App

GitHub repo :- <https://github.com/jvi22/Buzzed>

A Real-time chat platform where users can sign up, connect, and message others instantly.

- Developed a secure real-time chat app using the **MERN stack** and **Socket.io** for live messaging.
- Implemented **user authentication** with **signup/login**, **session management**, and **profile updates**.
- Enabled **image** and **text sharing** in chat with a modern, intuitive UI.

Skills

Java, C/C++, Python, TypeScript, Go, JavaScript, Express.js, React, SQL, MongoDB, Git, GitHub, Linux

