JAY BHUPTANI

jaybhuptani10@outlook.com | +91-8141242093 | github.com/jaybhuptani10 | PORTFOLIO

Education

Unitedworld School of Technology, Karnavati University, India 2022 - 2026

• Btech. Computer Science & Engineering | CGPA: 8.79 (5 sems)

Airport School, Ahmedabad, India

• CBSE (Class XII), Aggregate:89%

IDP School, Ahmedabad, India

• CBSE (Class X), Aggregate :81%

2019-2020

2021-2022

Skills

Languages: JavaScript, Python, Bash, Java, C

Frameworks: ReactJs, NodeJs, NextJs, Redux, Express, React Native, Tailwind Css

Databases: MongoDb, MySQL, PostgreSQL

Platforms: Linux, Web, Windows, Figma, Firebase, AWS, IBM Cloud, Git, Github, Postman, Vercel

Work Experience

DIVINE CONNECTION | FRONT-END DEVELOPER INTERN

Feb'24 - April'24

- Developed interactive and visually appealing user interfaces using React and Framer Motion
- Collaborated with team members to integrate front-end components seamlessly with backend functionalities

Projects

Elderly Health Monitoring System | MERN Stack, ML, Python, ESP-32

Developed a health monitoring system utilizing IoT sensors to collect vitals in real-time.

Link -health-Tracker

UptoDate Dating App I React Native, MERN Stack, ML, AWS

Designed and developed an Al-powered dating app featuring ML-based matchmaking, interest-based filtering, and interactive chat functionalities.

Link -uptodate-love-connect

CinemaVault | MERN Stack

Developed a web application to efficiently manage and organize movies and TV shows, providing users with personalized recommendations and seamless content tracking.

Link -cineVault

WASTE MANAGEMENT WEB APPLICATION | MERN Stack

Developed a web application for waste management, clothes donation, and food donation, designed to streamline community-driven contributions and improve sustainability through efficient resource allocation.

Link -eco-eats

WASTE MANAGEMENT WEB APPLICATION | React

Designed and developed a personal portfolio using the react to showcase projects, experiences, and achievements in a modern, responsive layout. The site reflects my skills in full-stack development, UI/UX design, and attention to detail.

Link -portfolio

Academic and Extracurricular Achievements

- Gtu Code Unnati Innovation Marathon 3.0 Winners
- Winner at Karnavati University Hackathon

Positions of Responsibility

GFG Student Chapter Lead, Geeks for Geeks

April'25 - Present

• Leading a student-driven tech community focused on peer-to-peer learning, coding practice, and career development through events, contests, and collaborative projects.

Student Coordinator, Developer Club

Jun'24 - Present

Organizing tech workshops and mentorship programs.