Jaiswal Aditya

✉ adityajaiswal2704@gmail.com 📞 9722404430 ⌨ github.com/Aditya-Jaiswal-082

in linkedin.com/in/aditya-j-b949b2242 🔗 jaiswaladitya.vercel.app

PROFILE

Detail-oriented Computer Science Engineering student skilled in developing responsive and high-performance web applications using HTML, CSS, JavaScript, React, Node.js, and Python. Experienced in building RESTful APIs, integrating third-party services, and collaborating with UI/UX designers and backend teams. Strong in debugging, scalable backend logic, and delivering clean, user-focused interfaces with optimized performance.

EDUCATION

Parul Institute of Technology, *Btech Computer Science Engineering* 2026 | Vadodara

St. Francis English Medium High School, *HSC* 2021 – 2022 | Vapi

Boon Max English Medium High School, *SSC* 2019 – 2020 | Vapi

PROFESSIONAL EXPERIENCE

Gita Online Service (Tata Play service center), *Asst. Manager* 03/2024 – 08/2024 | Bharuch , Gujarat
• Managed customer queries and coordinated with technical teams for timely service.
• Handled operations, inventory, and daily reports efficiently.
• Collaborated with internal technical teams, strengthening cross-functional communication essential for development roles.

SKILLS

Technical Skills: HTML, CSS, JavaScript, React.js, Node.js, Express.js, Python, MongoDB, MySQL, Version Control, DSA, Restful API development, API Integration

Product & Design Skills: UI/UX Principles, Responsive Web design, Clean Code Architecture, User-Centric Thinking, Feature Ownership, Wireframing, Prototyping, Performance Optimization

Other Skills: Problem-Solving,Client Relationship Management, Logical Reasoning, Detail Oriented, Fast Learning, Team Collaboration, Communication, Client Handling, Documentation

PROJECTS

Mindlytics 2025
Tech Stack: Flask, Jinja, HTML, CSS, Python
GitHub: github.com/Aditya-Jaiswal-082/Mindlytics 🔗
Live Demo: https://mindlytics-1.onrender.com 🔗
• Built an **AI-powered mental wellness platform** with chatbot-based interactions and personalized guidance.
• Integrated **secure authentication**, survey analysis, and real-time feedback for user well-being insights.

Parcel Swift 2025
Tech Stack: React.js, Node.js, MongoDB, HTML, CSS
github: https://github.com/Aditya-Jaiswal-082/parcel 🔗
backend: https://parcel-swift.onrender.com 🔗
frontend: https://parcelswift.vercel.app 🔗
• Developed a city-wide parcel delivery web platform integrating distance based pricing and live delivery tracking.
• Used React.js for responsive UI, Node.js for backend APIs, and MongoDB for dynamic data storage
• Implemented role-based access for Users, Delivery Agents, and Admins with real-time tracking and status updates

Tic-Grid-Toe 2025
Live Demo: ticgridtoe.vercel.app 🔗
github: https://github.com/Aditya-Jaiswal-082/TicTacToeApp-Expo 🔗

Finotes (Notes app) 2025
https://github.com/Aditya-Jaiswal-082/Finotes 🔗

MY-TO-DO (To do) 2025
https://github.com/Aditya-Jaiswal-082/MY-TO-DO 🔗