

Wali Mohammad Kadri

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Summary

Results-driven full-stack developer and Open Source Contributor with 1 year of experience specializing in front-end (React, Next.js, UI/UX) and back-end (Node.js, APIs) development. Passionate learner with a proactive approach to tackling challenges and contributing to innovative software solutions.

Skills

Programming Languages: HTML, CSS, Tailwind CSS, SCSS, TypeScript, JavaScript

Front-End: React JS, Next JS, Material UI

Back-End: Node JS, RESTful API, Express JS, JWT

Databases: MongoDB, Prisma

Technologies: Stripe, WebRTC, Web Socket, Git/GitHub, Redis, GraphQL, Docker, TRPC, Recoil, Redux, Turbo Repo.

Work Experience

Full Stack Developer

Freighting Softwares, Mumbai, India

(May 2023 - Present)

Developed and maintained web pages using EJS for a startup.

Created RESTful APIs using Express and Node.js, contributing to seamless software integration.

Implemented Bootstrap for effective and responsive design.

Utilized MongoDB, JWT, and AWS technologies in the development process.

Projects

a. Trello Clone E2E

GitHub: <https://github.com/Conqxoror/trello-clone-e2e>

Full-stack Trello Clone using Next.js, Server Actions, React, Prisma, Stripe, Tailwind, and MySQL.

b. Storm TeamHackathers

GitHub: https://github.com/Conqxoror/storm_teamHackathers

Employee review system developed in a hackathon using Node.js and Express.js for building APIs.

c. Smart Parking

GitHub: <https://github.com/Conqxoror/Smart-Parking>

React app for finding parking spots, integrating React Routing, Bootstrap, and Google Maps (via Iframe).

Education

Theem College of Engineering, Boisar, India

Computer Engineering

Expected Graduation: May 2025

Dnyan Bharati Societys Sau Sitabai Ramkrishna Karandikar College of Arts, Commerce & Science, Dahanu, India

Senior Secondary Science

Graduation: March 2021

Achievements

Best Programmer Of College -2023

3rd Rank in Hackathon at College -2023

Leadership

Theem Programmers Club Of College Head