



Aditya Kanade

Full Stack Web Developer

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📍 Mumbai, Maharashtra

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 KanadeAditya

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 Portfolio

Education

Full Stack Web Development [Full-Time]

Masai School, Bengaluru

Oct 2022 - Jun 2023

Bachelor of science - Statistics

P.T.V.A. Sathaye College, Mumbai

Aug 2018 - Jun 2021

Higher Secondary Education

Navneet College, Mumbai

Jun 2014 - Mar 2016

Technical Skills

Node.js | JavaScript | TypeScript | Python
Express.js | MongoDB | MySQL | Npm
Socket.io | React | HTML | CSS | DSA

Soft Skills

- Remote Collaboration
- Communication Skills
- Time Management
- Critical Thinking

Professional Experience

Jr. Revenue Cycle Representative

IKS Health Pvt. Ltd., Navi Mumbai

Oct 2021-Jul 2022

Key Responsibilities

- Worked on unpaid Medical Insurance Claims for providers in the U.S.A
- Maximized revenue for providers through claims resolvable

Interests

Chess | Reading |
Solving Twisty Puzzles

Professional Summary

An ambitious Full Stack Web Developer with over 1200+ hours of hands-on coding experience, specializing in Node.js backend development. Proficient in creating ready-to-use and user friendly websites and applications. Interested in creating efficient and scalable systems optimized for high performance that prioritize seamless experiences for end-users.

Projects

Homestead Horizon

A vacation rental platform offering seamless booking, powerful search, and intuitive guest and host management

Features

- Simplified user authentication with OAuth
- Built a robust booking/reservation system
- Personalized management of reservations and properties for hosts and guests
- Implemented an advanced search algorithm
- Developed a fully responsive UI with Tailwind CSS

Tech Stack :

Typescript | Next.js | Mongo DB | React.js | Tailwind.css

An Individual project built in 4 days.

PetMate

A Veterinary Appointment Booking System streamlining scheduling for appointments with veterinarians, simplifying the process for pet owners.

Features

- Login / Sign UP / Log out - OAuth
- Role-Based Access - Doctor, Customers, Admin
- Appointment Booking System
- RESTful API Design - Search, Sorting & Filtering of pets
- Microservice Architecture

Tech Stack :

Typescript | HTML | CSS | JavaScript | Node.js | Express.js
MongoDB | MySQL | Sequelize ORM | Redis

Areas of Responsibility

- Defined the User Flow and System Design as the Team Lead
- Built an appointment booking system using SQL
- Implemented caching for blacklisting and refreshing tokens.
- Designed and defined the RESTful API routes

Collaborative project built by a team of 5 members in 5 days.