



Shubham Kumar

Full Stack Web Developer

shubhamkumaar@gmail.com

+91 8810498199

New Delhi

[Shubham-Kumar](#)

[Shubhamprakash911](#)

[Shubhamprakash911](#)



Education

Full Stack Development(Full Time)

Masai School, Bengaluru KA
September 2022 – June 2023

Bachelor of Arts

IGNOU, Delhi
July 2020 – Present

Higher Secondary Education

Sarvodaya Vidyalaya Kailash Enclave, Delhi
March 2019 – April 2020

Technical Skills

- JavaScript
- HTML/CSS
- data Structure And Algorithms
- NodeJS
- MongoDB
- Express
- Mongoose
- Postman
- Git & Github
- ReactJS
- Redux/Redux-Toolkit
- MySQL | Sequelize

Soft Skills

- Teamwork
- Time Management
- Leadership
- Adaptability
- Remote Collaboration

Interests

- Coding
- Cricket
- Participating in online coding challenges and hackathons

Professional Summary

Passionate Full-Stack Web Developer with strong design and problem-solving skills. A highly disciplined and motivated person having proficiency in a wide range of front-end and back-end skills like Node, JavaScript, ExpressJS, MongoDB, etc. Looking forward to launching a career as a Node back-end developer

Projects

Techieshop



This is an e-commerce web application built using the MERN stack. It boasts a robust user authentication system, with an administrative user role that empowers users to add new products, manage orders, and oversee payments. Furthermore, administrators have the capability to mark orders as delivered. The application seamlessly integrates with PayPal for payment processing

Features

- Full featured shopping cart
- Product reviews and rating
- Product search feature
- User profile with orders
- Admin user management and order details page
- Paypal / credit card integration

Tech Stack: ReactJS | NodeJS | MongoDB | Express.js | PayPal API | React-Bootstrap

A solo project built in the span of 6 days.

Petmate



PetMate is a user-friendly web application designed to simplify the process of scheduling appointments with veterinarians. The app enables pet owners to quickly and easily book appointments with their preferred veterinarian.

Features

- Login / Sign UP – Including Admin
- Landing Page
- User Authentication with JWT
- Hashed Password for privacy
- Role based access

Tech Stack: HTML | CSS | JavaScript | MongoDB | Mysql | Typescript | Express

Areas of responsibilities

- Created home page
- Created Login and Signup Page
- Created API for doctor and customer

A group project built in the span of 4 days by a team of 4 members