



PERSONAL PROFILE

I'm a self-taught MEAN stack developer who has honed my skills in creating web applications with a passion. I'm highly adaptable, with a proven aptitude for problem-solving and a knack for quickly assimilating new ideas and technologies. I efficiently manage projects and collaborate effectively, whether working independently or as part of a team. I'm really enthusiastic about learning new technologies, which keeps me dedicated and versatile in my development journey.

TECHNICAL SKILLS

FRONTEND

- Angular
- RXJS
- HTML
- CSS3
- Tailwind CSS
- Bootstrap
- Angular Materials
- UI Kits

BACKEND

- Node.js
- Express.js
- Mongoose
- WebSocket
- REST API
- JWT (JSON Web Tokens)

DATABASE

- MongoDB
- MySQL

LANGUAGES

- JavaScript (ES6)
- TypeScript

PROJECTS

LabourHive | Local Area Job Portal Service

Designed and developed a local job portal connecting job seekers and employers, facilitating local job postings and labour hiring. Implemented a real-time chat option to enhance interaction between labourers and hirers.

- Modules: User and Admin
- Allow users to add job profile and view job profiles.
- Allow users to post job requirements.
- Integrated **Mapbox** for location-based services.
- Integrated Google authentication with **Auth 2.0** for seamless user login and registration
- Implemented **Razorpay** payment gateway for ensuring secure payment
- Implemented real-time chat for interacting with clients and laborers using **Socket.IO**.
- Authentication & Authorization using **JWT**
- Created interactive and State full Components
- Backend development using RESTful API

Live Link : [Labour Hive](#)

Repository Link : [Git Repo](#)

Technologies used : Angular, Node.js, Express.js, MongoDB, RXJS, REST APIs, Bootstrap, Cloudinary, Angular Materials, JWT (JSON WebTokens), Nodemailer.

DEVELOPMENT TOOLS

- Git & Github
- Figma
- Postman

INTEGRATIONS

- Socket.IO
- Razorpay
- Nodemailer
- cloudinary
- Mapbox

OTHERS

- AWS EC2
- Nginx
- MVC Architecture
- Netlify
- Data Structures and Algorithms

EDUCATION

MEAN Stack Development

Brototype, Calicut

November 2022 - Present

Bachelor's In Mechanical Engineering

Coorg Institute Of Technology,
Visveswaraya Technological University,
Belgaum, Karnataka.

2015 - 2019

CGPA - 6.91

EXPERIENCE

QA/QC Engineer

Sam Engineering Constructions,
2019 - 2022

E-Zone | E-commerce Application

E-zone is a dynamic and user-friendly e-commerce website built using **Node.js**, **MongoDB**, **HandleBars** and **Bootstrap**. It provides a seamless onlineshopping experience for users to browse and purchase Gadgets.

- Modules: User and Admin
- Implemented user registration, **authentication**, and personalised user accounts.
- Designed a visually appealing product catalogue with **search** and **filtering** functionalities.
- Successfully integrated the **Razorpay** payment gateways, ensuring various payment options for customers.
- Developed an admin dashboard for efficient
- website **management**, including product
- inventory and user management.
- Implemented **Shopping cart**, **streamlined**, **Wallet checkout**, **Product Rating**, and **Return** features.
- **Live Link** : [E-Zone](#)
- **Repository Link** : [Git Repo](#)
- **Technologies used** : Node.js, Express.js, MongoDB, REST APIs, Bootstrap, Cloudinary, Nodemailer, Multer.

MINI PROJECTS

Netflix-Clone using Angular [GitRepo](#)

- Utilized React with **TMDB** API, proficient in Axios for seamless API integration.