RAGHAVENDRA JINGADE
FULL-STACK WEB DEVELOPER

CONTACT

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📍 Bengaluru, Karnataka

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EDUCATION

Full Stack Web Development (Full time)
Masai school, Bengaluru
11/2022 - 07/2023 | Remote

Masters of Technology (Transportation Engineering)
B M S College of Engineering
12/2020 - 09/2022 | Bengaluru, Karnataka

Bachelor of Engineering (Civil Engineering)
KLS Gogte Institute of Technology
07/2016 - 10/2020 | Belagavi, Karnataka

TECHNICAL SKILLS

HTML **|** CSS **|** JavaScript **|** TypeScript **|** ReactJS
Tailwind CSS **|** NodeJS **|** ExpressJS **|** Socket.io
| MongoDB **|** Redis **|** MySQL

SOFT SKILLS

- Time Management
- Leadership
- Teamwork
- Remote Collabration

INTERESTS

Portrait sketching, Painting, Travelling, Cycling

ACHIEVEMENTS

Zoom marathon challenge
Masai School | 11/2022

Project Control and Management course
NPTEL | 09/2018

Cambridge Business English certification
CELA | 06/2017

PROFESSIONAL SUMMARY

A passionate Full-Stack Web developer with good technical skills and problem-solving abilities. Enthusiastic about coding and highly interested in obtaining a Fuii-Stack Developer position to work collaboratively with a team to enhance product experience.

PROJECTS

PrepAI ○

An AI-powered self-interview preparation platform designed to empower job seekers and interviewees in mastering their interview skills.

Features :
Login **|** Signup **|** Dashboard to view interview histories **|** AI-based interview simulation with interactive conversation **|** Real-time feedback and scoring **|** Performance tracking/progress monitoring

Tech Stack :
ReactJS **|** Node.js **|** Express.js **|** MongoDB **|** OpenAi API

A Collaborative project built by team of 5 members.

Areas of responsibility :
- Built API routes for AI-powered interview conversations.
- Created route to retrieve interview conversation history.
- Implemented efficient data storage and retrieval for interviews.

Chessmate ○

A chess application where users can play real-time chess matches with other players. Additionally, players can engage in real-time video calling and chatting during the game.

Features :
Log in **|** Sign up **|** Reset password **|** Google OAuth **|** JWT
Real-time multiplayer chess game **|**
Real-time video calling, Chat

Tech Stack :
HTML **|** CSS **|** JS **|** Socket.io **|** WebRTC **|** OAuth 2.0 | Node.js **|** Express.js **|** MongoDB **|** Redis

A Collaborative project built by team of 5 members.

Areas of responsibility :
- Built login and signup pages (frontend and backend).
- Implemented Google OAuth and password reset using OTP functionality.
- Contributed to the CSS styling of the Chess game page.