GOPIKRISHNA M A

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SUMMARY

As a motivated software developer, I bring a passion for creating innovative solutions and a strong foundation in programming languages such as Node.js, JavaScript, and Three.js. I am eager to apply my skills and learn new ones while contributing to projects that drive business success.

EDUCATION

B.Tech, Computer Science Engineering   Graduating May 2024
Kerala Technological University   7.5 CGPA
SCMS College Of Engineering and technology
Relevant coursework: Venue Reservation System (Venue Ease)

TECHNICAL SKILLS

Front-end Development:: React, React-three-fiber, Three.js, Framer Motion, Tailwind CSS, Bootstrap, Figma
Back-end Development: Node.js, Express, MongoDB, Mongoose, API development
Programming: Python, C, java, Html, Css, Javascript
Tools and Platforms: Framer.com, Render.com, Git
Certifications: The Complete 2023 Web Development Bootcamp – Nov 24 2022

PROJECTS

Venue Ease   April 2023 – jun 2023
Developed a college venue reservation website to streamline the process of reserving venues for various activities and events within the college campus.

- **User-friendly Interface:** Created an intuitive and user-friendly platform for students and faculty members to search and book college venues effortlessly.
- **Simplified Reservation Process**
- Enhanced campus event management by **centralizing venue bookings**, ensuring smooth scheduling, and minimizing conflicts between different activities.

Bus Booking   Feb 2023 – March 2023
Developed a bus booking system that allows students to login using their college ID, book bus tickets through Razorpay gateway, and receive tickets with barcodes for easy verification.

- **College ID Login**
- **Razorpay Integration**
- **Ticket Generation with Barcodes** - These barcodes serve as a digital ticket that can be easily scanned and verified, improving the efficiency of ticket validation during boarding

Question paper Generator   July 2023
Developed a Question Paper Generator with a user-friendly question entering page, featuring table-based entry, image and option integration, and a math interface using MathQuill for typing equations.

Text to Image   Feb 2023
Developed a text-to-image generator utilizing the OpenAI API to transform textual descriptions into corresponding images

ACTIVITIES

Freelance Video Editor in fiverr

I hold a Level 1 seller profile on Fiverr as a video editor - **fiverr.com/gopikrishna183**

Freelance Web Developer