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in vignesh-govindasamy

vignesh60

SUMMARY

As a Full-Stack Developer with 1 year of experience in designing, developing, and maintaining web applications, I am proficient in both frontend technologies (React, HTML, CSS, JavaScript) and backend frameworks (Node.js, Express). I also proficient in integrating with databases (SQL, NoSQL) and applying best practices in DevOps and version control. Passionate about leveraging my skills to deliver high-quality software solutions and drive innovative projects.

EXPERIENCE

From 7 01/08/2023 - Present

- Developed and deployed over 10 web applications, utilizing technologies such as React, Node.js, and MongoDB.
- Designed and implemented user-friendly interfaces with HTML, CSS, and JavaScript.
- · Handled backend development, including database management and server-side logic.
- · Employed version control (Git) and collaborative tools (GitHub) for project management and code sharing.
- Managed all phases of development from initial requirements gathering to final deployment and maintenance.

SKILLS

Programming Languages: C, C++, Java, Python

Frontend Technologies: HTML, CSS, JavaScript, Jquery, React, React Native

Backend Technologies: Node.js, Express.js, Spring Boot

Databases: SQL (MySQL, PostgreSQL), NoSQL (MongoDB, Firebase)

Version Control: Git, GitHub

DevOps: Docker, Kubernetes, Jenkins

Tools: Figma, Postman, Netlify, Vercel, Render, Inshot

PROJECTS

- Next Level Book Store (MERN Stack).
- · Hotel Management (React, MySql, Node js).
- College Events Registration Web application (React, MySql, Flask).
- Website for AI-Generated Images (HTML, CSS, JS, Spring Boot, Docker).
- Vehicle Maintenance Portal (React, MySql, Jquery).
- Creative Portfolio Website. (HTML, CSS, Jquery).

- Web application for watching and downloading Movies, Web series, Music, Reels, and Wallpapers (MERN Stack).
- Health Equipment Tracker (MERN Stack).
- Next Level Book Store App (React Native, Clerk).
- Todo List App (React Native).
- Travlog, Plasmic and Skillto landing Pages (HTM, CSS, Jquery).

EDUCATION

1 2022 - 2026

• Pursuing BE Computer Science and Engineering degree at Kongu Engineering College, Perundurai, Erode. With a CGPA of 8.32.

1 2022

• Completed HSC in 2022 at Government Boys Higher Secondary School, Shoolagiri, Krishnagiri -DT with 88.33% mark.

2020

• Completed SSLC in 2020 at Government Boys Higher Secondary School, Shoolagiri, Krishnagiri -DT with 79.9% mark.

ACHIEVEMENTS

- I won first prize in a coding competition hosted by our college.
- I won first prize in a web design conducted by our college.
- I won first prize in a drawing competition hosted by our college.