Vignesh V



Professional Summary

Full Stack Developer with 2+ years of experience in building and deploying web and mobile applications using the MERN stack and React Native. Adept at creating scalable, secure, and user-friendly solutions with a strong foundation in both frontend and backend technologies. Skilled in CI/CD practices and cloud deployment.

Technical Skills

Frontend HTML, CSS, JavaScript, TypeScript, React.js, React Native, Angular, Next.js

Backend Node.js, Express.js, Django

Database MongoDB

Languages JavaScript, Python, Java

Tools Git, Docker, GitLab CI/CD, AWS, VPS Hosting

Other REST APIs, OAuth (Google/Facebook Login), MVC Architecture

Experience

Nov 2022 – Full Stack Developer, Looperex Technologies, Tamil Nadu, India

Present O Developed and maintained responsive web and mobile applications using React, Next.js, Node.js, and MongoDB.

• Built platforms including matrimony sites, news apps, and hospital websites with authentication features

Integrated Google and Facebook login to enhance user authentication experience.

O Deployed scalable apps on AWS and VPS platforms.

O Set up CI/CD pipelines with GitLab to automate deployment processes.

Projects

Tree CLI Developed a Node.js-based command-line tool to visualize folder structures using a recursive (Node.js) tree data structure.

GitHub: github.com/vvignesh1011/tree-cli.git

MCQ Test Admin panel for creating question papers, user registration via email, and automatic score

Portal display after test completion.

(Django) **GitHub:** github.com/vvignesh1011/mcqTestDjango/tree/version_2

Express.js A CRUD application using Express.js and Handlebars for managing user data.

CRUD App GitHub: github.com/vvignesh1011/user_crud.git

WhatsApp UI clone of WhatsApp developed using Angular.

Frontend GitHub: github.com/vvignesh1011/whatsAppClone.git

Clone

(Angular)

Education

2015 - 2019 Bachelor of Engineering, M.I.E.T. Engineering College