Magatam Yogesh Vishwanath

Full Stack Developer & AI Prompt Engineer

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Professional Summary

Passionate Full Stack Developer and AI Prompt Engineer with expertise in React, Python, and IoT development. Specialized in building innovative web applications and digital solutions. Experienced in creating secure digital certificate management systems and IoT applications using Raspberry Pi. Currently seeking opportunities to apply technical skills in dynamic environments and contribute to meaningful projects.

Technical Skills

Frontend Development

React.js   JavaScript   TypeScript   Tailwind CSS   HTML5/CSS3

Backend Development

Python   Flask   FastAPI   Node.js   Express.js

Database & Cloud

MongoDB   PostgreSQL   Redis   AWS   Firebase

IoT & Hardware

Raspberry Pi   GPIO   Linux   Arduino

Tools & Technologies

Git   Docker   Figma   Postman   VS Code

Professional Experience

Still in Search
Full Stack Developer

2025 - Present

Actively seeking opportunities to apply skills in React, Python, and IoT development. Passionate about building innovative solutions and contributing to meaningful projects.

React   Python   Flask   MongoDB   Raspberry Pi

Student Projects
Software Developer

2022 - 2024

Built innovative projects including Digital Certificate Management System and Pi Ads application. Focused on practical problem-solving and modern web technologies.

React   Flask   Python   MongoDB   Raspberry Pi

Key Projects

Digital Certificate Management System 2023

A full-stack digital certificate management system built with React.js and Flask. Features include secure certificate generation, validation, and management with user authentication and admin dashboard.

React   Flask   MongoDB   Python   JavaScript

Pi Ads - IoT Digital Signage 2023

An innovative application that helps display ads on screens using Raspberry Pi. Features include remote ad management, scheduling, and real-time content updates for digital signage solutions.

Python   Raspberry Pi   Linux   GPIO

Portfolio Website 2024

A modern, responsive portfolio website built with React and FastAPI. Features include dark mode, animations, contact form, and admin dashboard for content management.

React   FastAPI   MongoDB   Tailwind CSS   Framer Motion

Education

Bachelor of Technology in Computer Science

Expected Graduation: 2026
Relevant Coursework: Data Structures, Algorithms, Database Management, Web Development, Io

Additional Information

Languages: English (Fluent), Telugu (Native), Hindi (Fluent)

Interests: Open Source Contribution, Technical Blogging, IoT Projects, AI/ML

Soft Skills: Problem Solving, Team Collaboration, Continuous Learning, Attention to Detail