

Vigneshwaran J

Full Stack Developer | Technical Service Engineer



Contact

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Education

B.Sc Information Technology |CGPA 7.8

Achariya Arts and Science College
Uruvaiyar, Villianur,Pudducherry.

MERN Stack Development

GUVI Zen Classes

Diploma in Hardware Service Technician

Pioneer computer, Cuddalore,
Tamil Nadu

Python Backend development

APP tech institute, Cuddalore

Key Skills

- Scripting Technical Service.
- Web Development (MERN & Python Full Stack)
- Project Management
- C, C++
- Communication
- Problem-solving

Communication

- **English** - Proficiency
- **Tamil** - Proficiency
- **Hindi** - Intermediate

Objective

Seeking an entry-level role in full-stack development, with a focus on MERN (MongoDB, Express.js, React.js, Node.js) and Python (Django), to leverage my skills in building innovative web applications. Additionally, I aim to apply my technical services expertise in hardware troubleshooting to diagnose and resolve issues, contributing to system performance and project success

Experience

Python Full Stack Development [Internship] Oct - Jan 2024

BugHunt Technologies, Cuddalore, Tamil Nadu

Technical service

May - Jul 2023

Pioneer computer, Cuddalore, Tamil Nadu

Projects

1. Url Shortner

A URL shortener takes lengthy URLs and generates shorter, user-friendly links, which are easier to share and manage. Upon accessing the shortened URL, the system seamlessly redirects the user to the original, long address.

Technologies Used: HTML, CSS, and JavaScript

2.College students marks manager for a famous institution at pondicherry

A College Students Marks Manager for a prestigious institution in Pondicherry is a system that allows faculty to record, manage, and analyze student marks efficiently. It provides features like mark entry, grade calculation, and performance reporting.

Technologies Used: Python, Django, SQLite/MySQL for backend, and HTML, CSS, JavaScript

3. Electric consumption and bill manager with visualization

An Electric Consumption and Bill Manager allows users to track electricity usage, calculate bills, and visualize consumption patterns over time. The system includes data visualization tools to analyze trends and predict future bills.

Technologies Used: Django Rest Framework, React, SQLite, HTML, CSS, JavaScript, Bootstrap