MOHAMMED THANISH A

Fresher-Python FullStack Developer

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♦ https://github.com/Thanish-dot | portfolio | Kuniyamuthur, CBE-641017

SUMMARY

To obtain an Associate Software Engineer position where I can utilize my analytical and technical skills to design, develop, and implement software applications that meet business requirements. I aim to deliver high-quality solutions and contribute to the success of the software development team. I am committed to continuous learning and growth in the field of software engineering.

EDUCATION

SNS COLLEGE OF TECHNOLOGY, BE. ELECTRICAL AND ELETRONICS ENGINEER, Coimbatore CGPA - 8.3

2021-2025

SREE SAKTHI MATRICULATION HIGHER SECONDARY SCHOOL, Coimbatore

2018-2019

SSLC - 81%

NIRMALA MATHA CONVENT MATRICULATION HIGHER SECONDARY SCHOOL, Coimbatore

2019-2021

HSC - 84%

SKILLS

TECHNICAL SKILLS:

FRONTEND-HTML, CSS, Bootstrap, Javascript

BACKEND-Python, Mysql, Django

CERTIFICATIONS

- PREPINSTA PRIME-Basic C language certificate, DSA in python , C++ language
- · IBM-Enterprise Design Thinking Practioner
- Workshop certificate-Dismantling and Assembly at Bannari Amman Institute of Technology Electrical CAD at KSR college of Engineering
- · LOGIN 360-Python Fullstack developer

INTERNSHIP

- IOT using Proteus Software (15 days internship at Prime Solutions, Coimbatore)
- Automation and manufacture industry (2 weeks internship at CASPERO , Annur)

PROJECTS

• Fuel Price Prediction(python):

This mini project focuses on predicting future fuel prices based on historical data using Python.

• Hospital Patient Record System (Tkinter):

The Hospital Patient Record System is a digital solution that allows hospitals, clinics, and healthcare professionals to maintain comprehensive records of patients and their medical history.

• Movie Recommendation(HTML,CSS):

This mini project is a movie recommendation website built using HTML and CSS. It showcases a curated list of movies across different genres such as action, comedy, drama, and sci-fi.

• Online Voting System(Django):

The Online Voting System is a Django-based web application that enables secure, user-authenticated digital voting with real-time result tracking and admin management features.

INDUSTRIAL VISITS

Kaynes Technology, Mysore Cosmics

Industry, Coimbatore Masco Tea

Factory, Vagamon

LANGUAGES

- TAMIL R/W/S
- ENGLISH R/W/S
- HINDI R/W
- GERMAN R/W