SULTHAN VISHNU SAI

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OBJECTIVE

I have extensive understanding of languages and development tools, and I'm looking for a Job/Internship at a firm that prioritises growth so that I may use those abilities for the benefit of the business while also having the opportunity to advance my own skills.

As a recent graduate, I have no work experience, although I aim to utilize my educational background in computer science and my passion for technology to learn and grow in a dynamic and collaborative work environment, while making a positive impact on the organization's success.

EDUCATION

Indian Institute of Information Technology, Raichur   *Expected 2023*
Bachelor of Computer science and Engineering
CGPA: 6.80

VelocIITy Junior Collage, Hyderabad   **Passed in 2019**
Intermediate (MPC)
Percentage: 88.0

Paramita Heritage School, Karimnagar   **Passed in 2017**
High School
CGPA: 9.0

TECHNICAL STRENGTHS

Programming Languages	C, C++, Python, Machine Learning
Deep Learning-Frameworks	NetworkX, Pytorch, Numpy, PyG, OpenAI
Web Development Skills	Basic HTML, CSS, Bootstrap, Django
DataBases	MySQL, SQLite
Software & Tools	GIT, Latex, Cisco Packet Tracer
Interests	Web Development, Artificial Intelligence, Prompt Engineering

PROJECTS

Graph Classification Using Graph Neural Network

- Worked as a researcher under our university faculty to develop a Meachine Learning models.

- I developed a method to classify localized and delocalized networks using Graph Neural Networks which will help Linear Dynamics.

- Technologies used Python, NetworkX, DNN.

Healthcare-chatbot Using Prompt Engineering

- Worked as a Prompt Engineer to develop a Large Language model designed to provide assistance and support related to healthcare services to users.

- I developed this model using openAI involves leveraging their powerful language models, such as GPT-3 or GPT-3.5 Turbo, to generate responses to user inputs

- Technologies used Python, Django, HTML, CSS, OpenAI.

Complaint Management System

- Worked as a Full Stack Developer under our university faculty to develop a Complaint Management System for IIIT Raichur and lead the team To complete the project.
- This project is mainly aims to address student complaints, find areas for development and provide better services.
- Technologies used Python, Django, HTML And CSS.

Tax Management System

- Worked as a Full Stack Developer under our university faculty to develop a Tax Management System as a minor project.
- The main aim of Tax Management System project is to prepare a Tax summary and provide platform to pay the tax.
- Technologies used Python, Django, HTML And CSS.

OnePlus Website

- Worked as a Frontend Developer under our university faculty to develop A Oneplus Website as a group project.
- Technologies used HTML, CSS and Bootstrap.

Personal Portfolio

- Worked On My Personal Website which will provide a platform to highlight my work and explore my Personality.
- Technologies used Javascript, HTML And CSS.

E-Commerce Website Application

- Worked as a Full Stack Developer under YHILLS platform to develop a E-Commerce Website as a Web Development Training assignment.
- Technologies used Python, Django, HTML And CSS.

CERTIFICATES

Python Certificate (Technosoft)

Web Development Training & Internship (Yhills)

COURSES

Artificial Intelligence, DBMS, POPL, Operating Systems, Computer Networks, Data Structures & Algorithms, Multimedia For Content Analysis, ChatGPT Prompt Engineering

EXTRA CURRICULAR

Vollyball Champion

NSO Volunteer