HARSHITH REDDY

OBIECTIVE

Dedicated computer science student with a passion for learning.

EDUCATION

Vellore Institute of Technology, Vellore, Tamil Nadu

• Bachelor of Technology - Computer Science & Engineering; $CGPA:8.34^*$

Vellore,India 2022-2026

SKILLS & ABILITIES

Programming Languages:
 C/C++ , Python , Java , 8051 ALP, Javascript

Frontend Technologies : Html , Css

• **Soft Skills :** Listening , writing , Reading , communication

PROJECTS

- Lymphographic classification using ML: The Lymphography Classification Tool is designed to assist medical professionals in accurately diagnosing lymphatic conditions using machine learning techniques. The tool leverages historical patient data to train predictive models that can classify lymphographic images and associated clinical data into predefined categories. Tech used: Python, Tensorflow/keras, Html, Css.
- webpage: (model) web page using html,css,javascript <u>Github link</u>
 webpage link

ACHIEVEMENTS

- Develop GenAl Apps with Gemini and Streamlit Skill Badge <u>&</u>
- Inspect Rich Documents with Gemini Multimodality and Multimodal RAG Skill Badge <a>O
- Prompt Design in Vertex AI Skill Badge <a>O
- Machine Learning Operations (MLOps) for Generative AI <u>&</u>

EXPERIENCE

Intern at Smart Bridge June 2024 – July 2024

• Artificial Intelligence using google Tensorflow