TELUKUNTLA SRI RAM

@ sriramgupta2004@gmail.com

☐ 8639842718

⌖ Door No:-9-61/SP, Road No:2, Madhura Nagar, Almasguda

in https://www.linkedin.com/in/sriram-gupta-3b42a4368?utm_source=share&utm_campaign=share_via&utm_content=profile&utm_medium=android_app

Objective

Resourceful and performance driven final year Information Technology student with hands-on experience in Java, Python, and Machine Learning, and a strong academic project background in MRI-based Brain Tumor Detection using Deep Learning (CNN & Vision Transformers). Proficient in problem-solving, quick adaptation to new technologies, and committed to delivering real-world impact through innovation and teamwork. Familiar with modern web development concepts and tools, with working knowledge of JavaScript and React.js. Enthusiastically seeking an internship and Job opportunity to apply technical skills, grow in a collaborative environment, and contribute effectively from day one.

Education

2026	**Bharat Institute of Engineering and Technology**	
	Bachelor of Technology in Information Technology	
	7.76	
2022	**Sri Gayatri Junior College**	
	Intermediate , M.P.C	
	853	
2020	**St.Joseph's High School**	
	10th Grade	
	10	

Skills

Python

Java

Machine Learning

Prompt Engineering

C

Java Script

ReactJs

HTML

CSS

Projects

MRI- BASED BRAIN TUMOUR DETECTION USING DEEP LEARNING (Comparison of CNN & VIT)

Technologies: Python, TensorFlow, Keras, OpenCV, Matplotlib
Platform: Google Colab, VS Code
Description: Developed a deep learning model using CNN and ViTs to classify brain MRI scans into four categories – No Tumor, Glioma, Meningioma, and Pituitary.
Compared both models based on accuracy, performance, and visual interpretability to improve early diagnosis support.

Personal Details

Github ： https://github.com/sriramtelukuntla