

SIDDHARDHA NARADASU

Computer Science and Engineering

Looking to begin my career in IT, using my skills in programming and data analysis to support software development projects.

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📞 9392759037

📍 banglore, India

EDUCATION

Bachelor of Technology(BTech)

Gitam School of Technology

11/2021 - Present

CGPA 8.3

Courses

- Computer Science and Engineering(Artificial Intelligence And Machine Learning)

Intermediate

Sri Chaitanya Junior College,vijayawada

06/2019 - 06/2021

percentage-91

Courses

- MPC

Secondary School

Sri Chaitanya School,Guntur

05/2019 - 05/2019

CGPA 9.7

PERSONAL PROJECTS

ALZHEIMERS DISEASE DETECTION USING DEEP LEARNING

- Detecting a brain disease using digital image processing technique.
- By leveraging large datasets, neural networks can uncover hidden patterns in brain structure and function, offering insights into early-stage Alzheimer's that might go unnoticed by traditional diagnostic methods.

ATTACK DETECTION SYSTEM IN IOT

- This project proposes a novel attack detection system specifically designed for Internet of Things (IoT) devices.
- utilizing machine learning algorithms to analyze network traffic patterns and identify malicious activity, enabling real-time detection of diverse attacks like denial-of-service (DoS), botnet infections etc..

SKILLS

Python

MYSQL

Object-Oriented Programming

DBMS

Data Structures and Algorithms

ACHIEVEMENTS

Got a Scholarship in Gitam University
(07/2021 - 06/2025)

Got 627 rank in GAT exam.I earned a scholarship covering 50% of the costs.

CERTIFICATES

Trailmix by Smartinternz Developer in Salesforce

https://skillwallet.smartinternz.com/internships/salesforce_certificate/s/e11943a6031a0e6114ae69c257617980

Supervised Machine Learning: Classification

Completed a course in coursera platform .

LANGUAGES

English

Full Professional Proficiency

Telugu

Full Professional Proficiency

INTERESTS

Playing outdoor games

Watching Movies

Swimming

Travelling