SHYAM GOWTHAM
STUDENT

PROFILE

Git Hub   LeetCode   LinkedIn   GFG

Motivated and tech-savvy computer science student with a strong foundation in web development and a burgeoning interest in machine learning. Adept at building responsive and user-friendly web applications using HTML, CSS, JavaScript, and Python. Possesses hands-on experience with frameworks like React and Django, as well as familiarity with machine learning concepts and libraries such as TensorFlow and scikit-learn. Known for excellent problem-solving skills, a keen eye for detail, and the ability to quickly adapt to new technologies. Seeking an internship opportunity to apply technical skills, gain practical experience, and contribute to innovative projects. Developed few projects regarding new technologies. GDSC contributor

INTERNSHIPS

Prodigy Infotech
Machine Learning Intern
May, 2024 - June, 2024

- Developed and executed Machine Learning Models based on general use cases.
- Verified few datasets based on the tasks given in the internship
- Developed my knowledge in Deep Learning and other Machine Learning Libraries

MotionCut co.
Web Development Intern
Nov, 2023 - Dec, 2023

- Developed few projects based on front end applicative systems such as HTML, CSS, JavaScript
- Used these peojects to solve real life situations in an effective way
- Gained good knowledge in frontend applications, React JS, Website Deployment

CERTIFICATIONS

- Introduction to GenAI - by Google
- Prompt Design in Vertex AI - by Google
- Intoduction to DataScience - by edX
- Java Programming Fundamentals - by edX
- AWS Cloud Foundations - by AWS
- CCNA: Introduction to Networks - by Cisco
- Internships from AICTE - Cybersecurity, AIML

REFERENCE

A V Ratna Prasad

Principal, VRSEC

Phone: +91 8662582334

Email :   principal@vrsiddhartha.ac.in

CONTACT

- +91 6305179812
- geddamgowtham4@gmail.com
- Vijayawada, India, 520007
- www.shyamgowtham.com

EDUCATION

2022 - 2026
VR Siddhartha Engineering College

- Bachelor of Computer Science
- GPA: 8.71

2020 - 2022
Narayana Junior College

- Basic Sciences
- Score: 928/1000

SKILLS

- Web Development
- Machine Learning
- Python Frameworks
- Web Deployment Tools
- Teamwork
- Leadership
- Effective Communication
- Project Management

LANGUAGES

- English (Fluent)
- Telugu (Fluent)
- Hindi (Basics)