

Annapureddy Siva Priya

Sivapriya0502@gmail.com • +91-901-420-4769 • Ramapuram, Racherla, Giddalur, Andhra Pradesh, 523368

• <https://www.linkedin.com/in/annapureddy-siva-priya-2aa877269> • <https://github.com/sivapriyaannapu2>

Dedicated and fast learner with strong problem-solving skills and technical expertise, bringing a fresh perspective to dynamic development roles. Enthusiastic about newer technologies and advancements in AI, I am committed to continuous improvement and excellence. Excited to contribute to innovative projects and collaborative team environments.

EDUCATION

B.Tech (Bachelor of Technology), PSCMR CET, vijayawada , Andhra Pradesh, Ongoing, 2025, 8.30 CGPA

Intermediate, Narayana Junior College , Vijayawada, Andhra Pradesh, India, 2021, 95.6%

10th Standard, Arunodaya un-aided High School, Giddalur, Andhra Pradesh, India, 2019, 9.8 GPA

SKILLS

Programming Languages : Java,Python

Web development: HTML, CSS ,JS

Databases : SQL

Languages: English (Proficient), Hindi (Fluent), Telugu (Native).

INTERNSHIPS

Python Full Stack, Codegnan IT Solutions, India May 2023 July 2023 Enhancing Hostel Management System:

- Successfully designed and implemented a comprehensive Full Stack application using Python, MySQL, Flask, HTML, CSS, Bootstrap.

Machine Learning , SkillDzire Technologies Pvt. Ltd, India May 2024 -- June 2024 Weather Prediction:

- Designed for prediction of weather using Python3, Jupyter Notebook, Anaconda, YOLOv3.

PROJECTS.

Real Time Leaf Disease Detection

Developed a deep learning-based web application using Convolutional Neural Networks to detect plant leaf disease

across 38 classes with 96.87% accuracy.

Built a user-friendly interface with streamlit for real-time predictions, offering disease insights and treatment suggestions to support farmers..

CERTIFICATIONS

Data Science, NPTEL.

Successfully Completed everyday Learning Skills Course(2024)

Jointly offered by 11T Roorkee and Excelr.

ACHIEVEMENTS

- Participated in Game Design using Unity-3D.
- Team Captain, College Throwball, Tennicoit Team (2021-2024)
- Demonstrated leadership and teamwork skills.
- Improved communication and problem-solving abilities.