

PAMARTHI SRI CHAKRA PRANAY

pamarthipranay@gmail.com — +91 9703663994 — [linkedin.com/in/pranay-pamarthi-089828339](https://www.linkedin.com/in/pranay-pamarthi-089828339) — github.com/pranaypamarthi31

Profile

Passionate Computer Science student with experience in Python, web technologies, and scalable solutions. Seeking to contribute as a Web Solutions Engineer Intern at Google by building efficient web applications and data-driven tools.

Education

NRI Institute of Technology , Pothavarapadu, Andhra Pradesh	2022 – 2026
B.Tech in Computer Science Engineering	CGPA: 6.5
Sarada Junior College , Nuzvid, Andhra Pradesh	2020 – 2022
MPC	Percentage: 43%
Sri Wisdom High School , Nuzvid, Andhra Pradesh	2019 – 2020
SSC (10th)	Percentage: 98%

Experience

APSSDC Internship — Data Analysis using Python

- Completed the course Data Analytic using python under the Summer Online Internship Program – 2025.
- Conducted by the Andhra Pradesh State Skill Development Corporation (APSSDC)
- May 12, 2025 to July 12, 2025.

Projects

Message Spam Classifier

- Binary classifier using Python and scikit-learn; evaluated Naive Bayes, Logistic Regression, and SVM.
- Achieved **95%+** accuracy with TF-IDF based features.

Text-to-Speech Converter

- Python tool to convert input text to audio in multiple accents.

House Price Prediction

- Predicted prices using features like location, size, and amenities; linear and tree models.

Technical Skills

Programming: python, C, C++, JavaScript

Web: HTML, CSS

Databases: MYSQL

Tools/Libs: OpenCV, scikit-learn

Certifications

- Introduction to Internet of Things — NPTEL
- Cloud Computing — NPTEL
- Introduction to Natural Language Processing — Great Learning
- Basics of Python — Infosys Springboard
- JavaScript — Infosys Springboard
- Angular — Infosys Springboard