

NEERAJA TARIMINA

Rayachoty-516269 | +91 7396544207 | tariminaneeraja@gmail.com | [LinkedIn](#) | [GitHub](#)

OBJECTIVE

Aspiring software developer with strong coding skills in Python, data Structures, HTML, CSS and AI/ML fundamentals. Seeking to apply my technical knowledge and problem-solving abilities, contributing to innovative projects while gaining valuable industry experience. Eager to collaborate, learn from mentors, and develop solutions .

SKILLS

- Programming Languages: Python, C
- Technologies related to AI/ML: Artificial Intelligence (AI), Machine Learning (ML)
- Web Technologies: HTML, CSS
- Database: DBMS

INTERNSHIPS

TECHNO HACKS

Python Intern

May 2024 - June 2024

Developed a command-line game, handling user input and game logic and Created game logic to check win conditions, managing rows, columns, and diagonals. Also Built a Python-based ATM simulator replicating banking operations, with user authentication.

DIGITAL BHEM

AI Intern

Sep 2023 - Oct 2023

I've developed a sophisticated stock prediction system utilizing advanced AI and machine learning techniques. This system leverages a robust combination of algorithms and data analysis to forecast future stock prices with a high degree of accuracy.

PROJECTS

ATM Machine | [Github link](#)

Predicting Stocks | [Github link](#)

Password Generator | [Github link](#)

Tic Tac Toe | [Github link](#)

Health Goals | [Github link](#)

EDUCATION

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

B.Tech in Computer Science Engineering
Anantapur, Andhra Pradesh | GPA: 8.6 | June 2021 – May 2025

PADMAVATHI JUNIOR COLLEGE

Intermediate in M.PC
Rayachoty, Andhra Pradesh | GPA: 9.41 | June 2019 – May 2021

INTERNATIONAL MERIT HIGH SCHOOL

SSC
Rayachoty, Andhra Pradesh | GPA: 9.2 | June 2018 – May 2019

CERTIFICATES

Python Essentials 1-Cisco Networking Academy

Python for beginners- Infosys Springboard

Python-Mind Luster

GDSC Certificate- Google cloud computing & generative AI

Python- Hacker Rank

NPTEL - Advanced computer Architecture