

MURALI PRAKASH



9080795171



muraliprakash004@gmail.com



[Linkedin](#)

PROFESSIONAL SUMMARY

A highly self-motivated and extroverted Computer Science student with strong technical, creative, and communication skills, passionate about problem-solving and innovative thinking. I thrive in fast-paced, dynamic environments like startups and enjoy multi-tasking across diverse responsibilities. With a foundation in design thinking and public speaking, I bring confidence in creating and presenting content, both on-camera and in person.

TECHNICAL SKILLS

- PYTHON
- SQL
- HTML
- CSS
- C

SOFT SKILLS

- Communication
- Team Work
- Flexibility
- Problem Solving
- Time - Management

OTHER SKILLS

- Code Debugging
- System Optimization
- Operating Systems
 1. Windows
 2. Linux

PROFESSIONAL EXPERIENCE

CODSOFT

JULY - 2024

PYTHON DEVELOPER INTERN

Completed a rigorous one-month Python internship, gaining hands-on experience in various Python applications and development practices. Successfully executed and delivered three key projects, demonstrating advanced programming skills and problem-solving capabilities.

TECHNOHACKSV SOLUTIONS PVT.LTD

MAY - 2023

PYTHON DEVELOPER INTERN

Worked as a Python Developer Intern for one month, building and deploying three mini-projects focused on API integration, game development, and user interaction. Gained hands-on experience in Python programming, error handling, and creating user-friendly application

INFO AID TECH

JUNE - 2023

WEB DEVELOPER INTERN

Contributed to building a dynamic website using HTML ,CSS and Java Script. Implemented new features and functionality to enhance user experience. Gained hands on experience.

EDUCATION

ANNAMALAI UNIVERSITY

BE(Computer Science and Engineering)

CGPA : 8.6

2021 - 2025

Lord Venkateshwara Matric Hr Sec School

HSC : 90%

2020-2021

SSLC : 85%

2018 - 2019

PROJECTS

Face Recognition System

A Face Recognition System is a computer application used to identifying a person from a digital image or video frame by comparing facial features with a stored database.

Weather API

This project fetches real-time weather data using the WeatherAPI and Python. It sends HTTP requests to the API, retrieves current weather conditions for a specific city

ROCK PAPER SCISSOR GAME

Developed a Python-based Stone-Paper-Scissors game with interactive user input and real-time score tracking.