

Maheswaram M V Subrahmanyam

I'm Maheswaram Subrahmanyam, a Computer Science student with a strong background in Python, C, Java, C++, HTML, CSS, and JavaScript. I have a passion for web development and have experience creating dynamic and visually appealing websites. I've worked on various projects where I've utilized my skills to design and develop user-friendly interfaces. I'm eager to continue expanding my knowledge in this field and contribute to innovative web projects. Looking forward to connecting with you! Seeking a challenging executive role to leverage analytical skills and drive organizational success.

Projects

Portfolio Website

Project Title: Personal Portfolio Website

Description: Developed a personal portfolio website to showcase my skills and projects. The website is built using HTML, CSS, and JavaScript, demonstrating my proficiency in front-end web development.

Key Features:

- **Responsive Design:** Ensures compatibility across various devices and screen sizes.
- **Interactive Elements:** Utilizes JavaScript to create dynamic and engaging user experiences.
- **Clean and Modern UI:** Incorporates contemporary design principles for a professional look.

Technologies Used: HTML, CSS, JavaScript, Bootstrap, jQuery.

Repository Link: [GitHub - my_portfolio_website](#)

Multi-Disease Prediction WebApp

Project Title: Multiple Disease Prediction System

Description: Developed a web application for predicting multiple diseases, including diabetes, heart disease, and Parkinson's disease, using machine learning models. The app is built with Python and Streamlit, providing an easy-to-use interface for users to input medical data and receive predictions.

Key Features:

- **Diabetes Prediction:** Utilizes user inputs like glucose levels and BMI to predict diabetes.
- **Heart Disease Prediction:** Analyzes factors such as cholesterol and resting blood pressure.
- **Parkinson's Prediction:** Based on voice measurements and other health indicators.

Technologies Used: Python, Streamlit, Scikit-learn, Pickle.

Repository Link: [GitHub - public_ml_web_app](#)

Python Calculator

Project Title: Python Calculator

Description: Developed a graphical calculator application using Python's Tkinter library. The calculator supports basic arithmetic operations and features a user-friendly interface with buttons for digits and operations.

Key Features:

- **Basic Operations:** Addition, subtraction, multiplication, division, and exponentiation.
- **User Interface:** Interactive and intuitive layout using Tkinter.
- **Functionality:** Clear and exit functions for improved usability.

Technologies Used: Python, Tkinter.

Repository Link: [GitHub - python-calculator](#)

Educational Background

B.Tech Computer Science & Engineering

V.K.R, V.N.B & A.G.K College of Engineering

Sep 2022 - Oct 2026

- Core Computer Science & Engineering

Percentage: 75% (present 2nd Year)

Intermediate MPC

Sir Chaitanya junior College

June 2020 - May 2022

- MPC

Percentage: 80%

Contact

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Skills

Technical Skills

- **Programming Languages:** Python, Java, C, DevOps, C++, JavaScript
- **Web Development:** HTML, CSS, React, Node.js
- **Tools and Technologies:** Git, GitHub, SQL, Linux, .
- **Soft Skills:** Team Collaboration, Problem-Solving, Communication

Tools/Software

- VS Code
- PowerBI
- Kali linux, Maltego.
- Excel, Word & PowerPoint

Languages

- English (Fluent)
- Telugu (Fluent)
- Hindi (Proficient)

Certification/Short Courses

- Hackathon at SRGEC
- PowerBI Workshop
- Bunch of certificates on Webinars & Workshops
- AI & Automation (Skill Nation)
- 7+ Painting certificates
- 5+ Chess winner certificates

Additional Information

- Served as Team Lead in the Coding Club for improvement of Our juniors coding skills.
- I was the Founder of Student Service Community Organization.
- Hosting Webinars on Recent technologies(ML, Data Analytics, Python & Prompt Engineering) in various colleges