

# SUNDARRAJ M

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## ABOUT ME

I am a recent graduate with a strong foundation in Python programming, problem-solving, and data handling. I am eager to apply my passion for developing efficient solutions, learning new technologies, and building real-world projects. Motivated to contribute to a dynamic team and grow as a Python developer.

## TECHNICAL SKILLS

- Python core and fundamentals
- Libraries-Streamlit,pandas,numpy..etc
- Data visualization
- Matplotlib
- Data analysis
- create a simple database website

## PROJECTS

- **Basic calculator and BMI Calculator using streamlit**  
A simple Basic Calculator and BMI Calculator — all wrapped in a clean, interactive web app.  
Features:\* Perform basic arithmetic operations (+, -, ×, ÷) , Calculate your Body Mass Index (BMI)
- **World population growth Data visualization project**  
I recently worked on a project that explores world population growth trends using Python and data visualization libraries like Matplotlib and Pandas.
- **Built to Image filter app using streamlit**  
I'm thrilled to share that we've launched our brand-new Image Filter App  
With this app, you can: Apply stunning filters instantly , Enhance colors and tones effortlessly
- **Built a Simple Chatbot development**  
Features: Rule-based responses (Hello, Name, current time and date,Bye)  
Rule-based responses (Hello, Name, current time and date,Bye), Tech used: Python + Streamlit
- **Voice activated of offline assistant using Alexa**  
Using sinricpro portal add devices connect to amazon alexa app

## EDUCATION

- **BE - ELECTRONIC COMMUNICATION** , CGPA -79% with first class 2021-2025  
PSN Institute of technology and science  
Tirunelveli
- **HSC - MATHS COMPUTER** HSC-88% ,SSLC-85  
GOVT Higher secondary School  
Moolaikaraipatti

## ADDITIONAL INFORMATION

- **Languages:** Tamil, English
- **Certifications:** Feather software certified on Python course
- **Awards/Activities:** Got a award for department topper of the year of 2023