# SAHANA J

📞 9008289056 |

sahanapresidency@gmail.cohttps://github.com/Sahanasahanaj

in  https://www.linkedin.com/in/sahana-j-1405322b4

## EDUCATION

| | |
|---|---|
| ✔ **JSS ACADEMY OF TECHNICAL EDUCATION**<br>Bachelor of Engineering<br>**8.76** | **2022-Present** |
| ✔ **PRESIDENCY P U COLLEGE**<br>Pre University Course<br>**96.5** | **2020-2022** |
| ✔ **SRI MADH RAMBHAPURI ENGLISH HIGH SCHOOL**<br>SSLC<br>**91.2** | **2020** |

## SKILLS

Java

C Programming

Python

My SQL

Tableau

Power BI

HTML

## PROJECTS

✔ **Blood group detection using image processing**
Blood Group Detection System is a Python application designed to determine the blood group of a person based on images of blood samples reacted with different reagents. The system utilizes image processing techniques to analyze the reactions and infer the blood group accurately.

✔ **Synapse Gateway**
It is a web application using python Flask and SQLite for hospital patient registration, symptom analysis, doctor booking, and online payment.

## CERTIFICATIONS

Data Structures and Algorithms
Java Spring Boot - Advanced
Microsoft Power-BI
Networking Basics by CISCO