

# Safana

+91 9036238168

[safanasani60@gmail.com](mailto:safanasani60@gmail.com)

<https://www.linkedin.com/in/safana-9409b425b>

<http://github.com/safana390>



## EDUCATION

### JSS Academy of Technical Education

Bachelor of Engineering in Information Science (CGPA:8.33)

2022-present

Bengaluru, Karnataka

### Government PU college

Pre-University course (Percentage:88.66)

2021-2022

Kodagu, Karnataka

### Angela Vidyanikethan Kudige

10th(percentage:91.36)

2019-2020

Kodagu, Karnataka

## PROJECTS

### Book Recommendation System / HTML, CSS, python

- \* It is a book recommendation system that suggests books based on user interests.
- \* Used python and basic machine learning to make smart suggestions

### Synapse Gateway / HTML, CSS, python, Django

- \* It is a web application using python Flask and SQLite for hospital patient registration, symptom analysis, doctor booking, and online payment.
- \* Built RESTful APIs for smooth data handling and appointment scheduling.

### To Do List / HTML, CSS, Javascript

- \* It is a web application Developed a responsive To-Do List application using HTML, CSS, and JavaScript to manage daily tasks efficiently. Enabled users to add, mark as completed, and remove tasks dynamically.
- \* Implemented interactive features with real-time updates for a seamless user experience.

## TECHNICAL SKILLS

**Languages:**Java, C, Javascript, HTML,CSS

**Database** :MySQL(basics)

**Concepts** :Computer Networks, DSA, Machine Learning, Generative AI

**Tool** :Tableau, PowerBI

## CERTIFICATE

- Certified course on Data Structure And Algorithms by Infosys spring board
- Certified course on Generative AI for beginners by Great Learning
- Certified course on Networking basics course by CISCO