

# Sangeeth T S

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## SUMMARY

As a highly motivated and detail-oriented student, I bring a passion for learning and a dedication to excellence. Eager to contribute my skills and adaptability in a dynamic work environment. Seeking opportunities to leverage my enthusiasm and grow professionally.

## EDUCATION

### Model Engineering College

*Bachelor of Technology*

- 7.22 cgpa

**Thrikkakara, Kerala**

*June 2024*

### Bhavans Adarsh Vidya Mandir

*Senior Secondary Education*

- 74 per cent

**Kakkanad, Kerala**

*May 2020*

### Sri Sri Ravishankar Vidya Mandir

*Higher Secondary Education*

- 85 percentage

**Kochi, Kerala**

*May 2018*

## PROJECTS

### Online Placement Portal

**1 Month**

*Technology used: HTML, CSS, JavaScript, Python Django*

- Task: Created a user-friendly platform for seamless interaction between college placement cell and students for training and related applications.
- Action: Used HTML, CSS, JavaScript, and Python Django to integrate quizzes, enhancing efficiency.
- Result: Established a centralised hub, significantly improving the user experience for streamlined campus placements.

### Python NLTK Chatbot

**1 Week**

*Technology used: Python*

- Task: Developed dynamic and context-aware chatbot using Python and NLTK.
- Action: Applied Python and NLTK for robust and responsive chat functionality.
- Result: Demonstrated NLTK's capabilities, creating a chatbot with enhanced conversational abilities.

### Online Hospital Management System

**3 Weeks**

*Technology used: Java Swings*

- Task: Engineered an efficient Hospital Management System.
- Action: Utilized Java Swings and JDBC connector for seamless data management.
- Result: Successfully streamlined hospital management, creating a user-friendly system for efficient record-keeping.

### Python Web Scraper

**2 Weeks**

*Technology used: Python, BeautifulSoup, Requests*

- Task: Developed a web scraper for news headlines from a popular news website.
- Action: Implemented HTML parsing and HTTP requests to efficiently extract news headlines.
- Result: Successfully retrieved the latest news headlines, demonstrating the effectiveness of web scraping techniques for data collection.

## SKILLS & INTERESTS

**Skills:** Python, C, HTML, CSS, JavaScript (basics) and SQL.

Language proficiency: English (Proficient), Malayalam (Proficient), and Hindi (Intermediate).

Demonstrated skills in Python Programming, Chatbot Development and Web Development.

**Interests:** Passionate about sports, artistic pursuits, and exploring creative expression. Enjoys watching movies and crafting during leisure time.