



SANGEETH T S
☎ +91 99472 41427
✉ sangeeths.mec@gmail.com

📅 06/01/2002



Govt. Model Engineering College, Kochi



ACADEMICS

COURSES	INSTITUTION	BOARD	AGGREGATE	YEAR
B.Tech Computer Science Engineering	Govt. Model Engineering College, Kochi	KTU	7.22	2024
Class XII	Bhavans Adarsha Vidyalaya, Kochi	CBSE	74%	2020
Class X	Sri Sri Ravishanker Vidya Mandir, Kochi	CBSE	85%	2018

SKILLS & INTERESTS

- **Technical Skills:** C, Python, HTML, CSS
- **Areas of Interests:** Web Development Engineering, Game Development, ML
- **Operating Systems:** Windows
- **Soft Skills:** Teamwork, Communication Skills, Adaptability, Problem-solving, Creativity

PROJECTS

- **Project:** Online Placement Portal
Role: Front-end Developer
Technology(s) Used: HTML, CSS, JavaScript
Duration: 1 Month
Team Size: 4
Created a feature-rich **Placement Portal** using **HTML**, **CSS**, and **JavaScript** for an intuitive user interface, backed by **Python Django**. Features include aptitude tests, a resume maker, and streamlined job applications, optimizing efficiency.
- **Project:** Online Hospital Management System
Role: Backend Developer
Technology(s) Used: Java Swings, JDBC connector
Duration: 3 Weeks
Team Size: 4
Developed a **Hospital Management System**, a web application that manages doctors and patients to provide a paperless hospital that mitigates the downsides of manual recordings, using **MYSQL** and **SQL**.
- **Project:** Python NLTK Chatbot
Role: Python Developer
Technology(s) Used: Python, NLTK
Duration: 2 Weeks
Team Size: 1
Constructed an **NLTK-based Chatbot** using **Python**, leveraging **natural language processing**. This bot engages users in interactive conversations, showcasing the power of NLTK for creating dynamic and context-aware chat applications.
- **Project:** Python Web Scraper
Role: Python Developer
Technology(s) Used: Python, BeautifulSoup, Requests
Duration: 2 Weeks
Team Size: 1
Developed a **Python web scraper** leveraging **BeautifulSoup** and **Requests** libraries. Extracted targeted data from websites efficiently demonstrating proficiency in web scraping techniques.

ACTIVITIES & ACHIEVEMENTS

- Attended **Devcraft**, a workshop on **Open Source Development** organized by **Model Engineering College**.
- Received a certificate for **Prompt Engineering** offered by **Infosys Springboard**.
- **Extracurricular Activities:** Pencil Sketching, Portrait Artist

REFERENCES

- Prof. Dr. Jacob Thomas V, Principal, Govt. Model Engineering College, Kochi. Email ID: **principal@mec.ac.in**
- Prof. Dr. Preetha Theresa Joy, HOD, Computer Science Engineering, Govt. Model Engineering College, Kochi. Email ID: **hodcs@mec.ac.in**
- Thomas George, Associate Technical Director, Inspire Technologies, Kochi. Email ID: **thomasgeorge@inspiretech.com**