SANGITHA SHRI G

✉ sangithashri284@gmail.com
🔗 https://www.linkedin.com/in/sangitha-shri-1426a1256
📞 +91 9080790811
📍 Salem, India
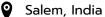
PROFILE

A motivated third year student pursuing a bachelor's degree in information technology, I am equipped with a basic knowledge in programming and its tools. I will be a promising student and an intern for a company.

CODE PLATFORMS

🔗 https://github.com/SangithaShri
</> https://leetcode.com/SangithaShri/
{} https://www.codechef.com/users/kce717821f246

SKILLS

Java (Intermediate)
JavaScript (Intermediate)
C (Basics)
DBMS (Basics)
React.js (Basics)
Python (Basics)
Excel (Basics)

TOOLS KNOWN

VS Code
Microsoft Excel
Eclipse
Github

SOFT SKILLS

Problem Solving
Creativity
Adaptability
Communication Skill

LANGUAGES

Kannada
Tamil
English

AREA OF INTEREST

Data Analysis
Web Development

EDUCATION

UNDERGRADUATE IN INFORMATION TECHNOLOGY
Karpagam College of Engineering, Coimbatore (2021 to 2025)
CGPA: 8.01% till 4th semester
HSC
Cluny Matriculation Higher Secondary School (2020 - 2021)
Percentage: 86.66%
SSLC
Cluny Matriculation Higher Secondary School (2018 - 2019)
Percentage: 77.8%

CERTIFICATIONS

MICROSOFT - AZURE Fundamentals

NPTEL - C Programming

Paper Presentation - Basics of IOT

Great Learning - Exploratory Data Analysis, Introduction to R, Data visualization using Power BI

PROJECTS

1. **Eventine - Event Booking Website (MERN Stack)**
   - An event booking website where users can book tickets of an event through online mode.
   - **Skills used**: React.js, Material UI.
   - **Website**: https://eventine.vercel.app/
2. **Personal Portfolio (Web development)**
   - My personal portfolio describes about myself and the projects I have done through my academic years.
   - **Skills used**: React.js, Tailwind CSS.
   - **Website**: https://personal-portfolio-beta-liart.vercel.app/
3. **Personal Productivity Chart (Data Analysis)**
   - This project is about the data collected about myself and analyzed the behavior throughout a week.
   - **Skills used**: Microsoft Excel.
4. **Simple Hangman Game (Python)**
   - A simple interactive hangman game which can be played in the terminal of the project.
   - **Skills used**: Python.

ACTIVITIES

Attended Technical Quiz in KCE and won 2nd Place
Attended Google DEV FEST 2022 conducted at Salem
Obtained badges in LinkedIn Skilled Assessment
Obtained certificates in Hackerank Assessment