SANJJITH S

B.TECH COMPUTER SCIENCE AND BUSINESS SYSTEMS

CONTACT

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EDUCATION

2021-Present

BANNARI AMMAN INSTITUTE OF TECHNOLOGY
CGPA : 7.45 (Current)

HSC: (2020-2021)

ST. MARY'S CONVENT MATRIC HIGHER SECONDARY SCHOOL
Percentage: 84.18%

SSLC: (2018-2019)

ST. MARY'S CONVENT MATRIC HIGHER SECONDARY SCHOOL
Percentage: 83%

AREAS OF INTEREST

- Web development
- Networking
- UI/UX
- DBMS

CAREER OBJECTIVE

As a driven and passionate software engineering student, my career objective is to secure a role as a software engineer in a forward-thinking company. I aim to thrive in a collaborative environment where I can apply my technical skills and creativity to develop innovative solutions. I aspire to continuously learn and grow, contributing to the team's success by delivering high-quality software products and being a valuable resource for tackling complex challenges.

PROJECTS

Euthoria - Music Streaming Platform

Duration: July 2023 - August 2023
Role Played: UI/UX design and Backend
Team Size: 5 members
Description: Music streaming web application built with MERN stack and powered by the SAVAN API. The app allows users to search and stream music.

Skills Training Portal

Duration: October 2022 - November 2022
Role Played: Team lead, UI/UX design and Frontend
Team Size: 4 members
Description: This skills training portal allows students to book skill training slot in the institute which was posted by the faculty. This also allows to book venues and also has a provision to mark attendance of the students and allot mark accordingly by faculties.

LANGUAGES KNOWN

- ENGLISH (R,W,S)
- TAMIL (R,W,S)

TECHNICAL SKILLS

- C, C++ (Intermediate)
- HTML, CSS (Intermediate)
- Java(Basic)

TOOLS

- Platforms: Android Studio, Canva, Figma
- Google colab
- Power BI, Tableau (Basic)
- Git and GitHub
- MIT App inventor
- Adobe photoshop
- Davinci Resolve

CERTIFICATIONS

- Python foundational course level 1 - Infosys springboard
- Elements of AI - Reaktor
- Getting started with AI on Jetson Nano - NVIDIA
- Introduction to Devops - Coursera

HOBBIES

- Lifestyle research
- Video editing
- Cooking
- Photograpy

INTERNSHIP

Towards Technology - Student Intern
Duration: 15 days
Description: INTERNSHIP
Towards Technology - Student Intern Duration: 15 days Description: Learned basics of web development and done a todo list web app.
Learned basics of web development and done a todo list web app.

VGM Softech - Student Intern
Duration: 15 days
Description: Learned basics of ethical hacking and security

ACHIEVEMENTS

- Qualified till level 2 of the world skill competition
- Won special mention award in BIT Hacks 2022
- Won special mention award in SRIT Hacks 2023

CO-CURRICULAR

PAPER PRESENTATIONS
- Presented a paper in the TECHNOVIT'22 in the title IOT for smart home appliances organized by VIT Chennai
- Presented a paper in the NCITCT'22 on Robotics and automation organized by Paavai engineering college.

PATENT FILED
- Filed a patent on the Smart Plactic App in May 2023

STUDENT TRAINER
- Trained a class 50+ students(1st year) for Web technlogies

DECLARATION

I SANJJITH S, declare that all the details provide above are true to the best of my knowledge.