

R SYED SUFFIYAN

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EDUCATION

Global Academy of Technology, Bengaluru

2021-2025

Sem: 6th

Cgpa: 9.75

Jain PU College, VVPuram Bengaluru

2019-2021

2nd PUC

Percentage: 94.5

S.D.A High school, Bengaluru

2019

10th std

Percentage: 83

Relevant Courses: Bachelors of Engineering in Computer Science and Engineering.

TECHNICAL SKILLS

Software/Tools: VS-Code, Ubuntu, Pycharm, Jupyter Notebook, Google Colab

Programming Languages: C, C++, Java(Basics), DSA-C++, Python(Basics)

Database: SQL

Full Stack Web-Development: HTML, CSS, JS/Python, ReactJS, NodeJS, UI/UX-Figma

ML/DL

PROJECTS

- **Alarm Clock using Python:**

Developed a Python-based alarm clock with a Tkinter GUI, allowing users to set, edit and manage multiple alarms effectively.

- **Gym Website using HTML and CSS:**

Designed and developed a responsive gym website using HTML and CSS, featuring class schedules, membership information, and contact forms. Ensured cross-browser compatibility and optimized performance for a seamless user experience.

- **Symptom-Based Disease Classification and Medication (Full Stack):**

Developed a full-stack application for classifying diseases based on symptoms and suggesting medications, utilizing a Flask/Django backend and React frontend. Integrated machine learning algorithms for accurate disease prediction and provided a user-friendly interface for easy symptom input and medication recommendations.

- **Real Estate Chatbot using Generative AI:**

Built a sophisticated real estate chatbot using Generative AI, capable of answering property queries, providing personalized recommendations, and scheduling viewings

- **Portfolio Website using HTML, CSS, and JavaScript:**

Designed and developed a responsive portfolio website showcasing projects and skills using HTML, CSS, and JavaScript. Implemented interactive elements and animations to enhance user engagement.

- **Breast Cancer Detection using Machine Learning:**

Developed a machine learning model for early detection of breast cancer using supervised learning algorithms. Leveraged data preprocessing and feature selection techniques to enhance prediction accuracy, achieving significant performance metrics.

EXPERIENCE

- **Coding Internship at Global Academy of Technology**

April 2022 - June 2022

Completed a coding internship where I gained hands-on experience in software development, and honed my skills in various programming languages and tools.

- **Web Development Internship at Technohacks**

Jan 2023 - Feb 2023

Completed a web development internship, where I designed and developed responsive websites using HTML, CSS, and JavaScript. Collaborated with a team to implement user-friendly interfaces.

- **AI Intern at Nueva Infotech**

March 2024 - May 2024

Worked as an AI intern, contributing to the development and implementation of machine learning models and algorithms. Gained experience in data analysis, model training, and performance evaluation.

CERTIFICATIONS

- PYTHON PROGRAMMING -CERTIFICATE OF COMPLETION - Udemy.
- PROGRAMMING USING JAVA - CERTIFICATE OF ACHIEVEMENT - Infosys Springboard
- JAVA(Basic) - HACKERRANK
- DATA SCIENCE - CERTIFICATE OF ACHIEVEMENT – IBM
- ETHICAL HACKING AND CYBER SECURITY WORKSHOP – NICC
- DATA SCIENCE FOUNDATION- CERTIFICATE OF ACHIEVEMENT – Infosys Springboard
 - Participated in 24hrs Hackathon at Global Academy of Technology.
 - Cyber Security-ReverseInfosec