(+91) 8870312853 Coimbatore, Tamil Nadu rohansai987@gmail.com

SAIRAM RSOFTWARE DEVELOPER

GITHUB: rohansai07 LINKEDIN: sairam-rohan LEET CODE: Sairam-07

Computer Science Engineering Student with hands-on experience in software development, specializing in the MERN stack and proficient in languages like JavaScript and Python. Strong foundation in algorithms, data structures, and web technologies, with a passion for building scalable, user-friendly applications. Experienced in full-stack development and keen on solving complex problems through efficient and innovative solutions. Seeking to leverage academic knowledge and practical skills in a dynamic software development role.

EDUCATION

BE Computer Science and Engineering, SNS College of Technology	2021 - 2025
CGPA : 7.9	
HSC, SATHYA SAI MATRIC HR SEC SCHOOL	2020 - 2021
COMPUTER SCIENCE 90%	
SSLC, SATHYA SAI MATRIC HR SEC SCHOOL	2018 - 2019
90%	

SKILLS

Languages Python, CSS, C, SQL, HTML, JavaScript

Framework and Libraries Angular Js

Developer Tools VS Code, PyCharm, Canva, Github

Communication English, Tamil

Soft Skills Communication, Critical Thinking, Problem Solving, Team Work

PROJECTS

WEATHER APP, Tech Stack: JavaScript, HTML, CSS

- DEEP LEARNING FOR SKIN CANCER, Tech Stack: Python, Pandas, Numpy, Seaborn, Matplot, Sci-kirt Learn
- Amizh Birth&Yoga, Tech Stack: HTML, CSS, JavaScript
- ChatBot, Tech Stack: warnings, numpy, Sci-kirt Learn

INTERNSHIP

FULL STACK DEVELOPER / INTERN

MAR 2023 — PRESENT

NextOneSolutions

Coimbatore, TamilNadu

- Collaborated on a web-based internship project, contributing to the development and enhancement of online platforms.
- Engaged in tasks such as website design, front-end development, and user interface optimization.
- Utilized HTML, CSS, and JavaScript to create dynamic and responsive web pages.

MACHINE LEARNING / INTERN

MAY 2024 — JUN 2024

CodeAlpha

Lucknow

- Developed a Hangman game, automated tasks with Python Libraries and built a chatbot using Natural Language Processing.
- Demonstrated strong programming and problem solving skills.

COURSES

Mastering Python Infosys Springboard	MAY - 2024
Javascript Great Learning	FEB - 2024
INDUSTRIAL IOT- NPTEL	AUG - 2023
AWS Cloud practitioner - AWS	DEC - 2021
UI/UX - Great Learning	APR - 2021

ACHIEVEMENTS

KHO-KHO State Level , **Bharathiyar Day Games** Participation

Web Hackathon, Sri Ramakrishna Engineering College
First Place

Project Presentation, Bannari amman institute of technology
Participation