

SREEKANTH R S

[.Linkdin](#) || sreekanthofficial010@gmail.com || [.Github-1](#) || 9344090251 || [.Github-2](#)

OBJECTIVE

Motivated Full Stack Java and React Developer seeking an internship to leverage skills in building dynamic web applications. Proficient in developing RESTful APIs, integrating front-end and back-end systems, and optimizing performance. Eager to contribute to real-world projects, enhance coding expertise, and gain hands-on experience in a collaborative environment. Passionate about learning new technologies and delivering efficient solutions.

EDUCATION

SNS College of Technology

Nov 2022 - May 2026

B.E Computer Science and Engineering

Coimbatore

◦ CGPA: 8.71/10.00

RGM HR. SEC SCHOOL

HSC - 2021-2022 - 84%

SSLC - 2019-2020 - 83%

PROJECTS

- Spring -MVC-CRUD
Employee Management **Spring-MVC-CRUD-Project** based on to Add, Create, Update , Delete Employee details.
- E-Commerce Specific login using SPRING MVC
E-Commerce Specific login using Spring MVC Security Authenticate Users and URLs.
- HIBERNATE SPRING
Using Hibernate create a DB and make communication between JAVA Code and DB.
- API-Projects Using Spring Ai ,React. with open Ai ,deepseek,llama,grok ai API Keys
Project using **HTML , CSS, JAVASCRIPT REACT** QR-Code Generator,BMI Calculator,Currency Converter,Digital Clock,Shopping Cart App.

SKILLS

- **Programming Skills** : Java -Core ,OOPS, Basics DSA, Python - Basic , C - Basic, HTML - 5 , CSS , SQL - Database , JavaScript - Basic
- **Frameworks**: Spring, SpringBoot , Spring-MVC-CRUD , Spring-MVC-Security, Hibernate-CRUD , Hibernate-Security,React,Bootstrap,Tailwind
- **Tools and Technologies** : Git , GitHub , PostMan , VS - Code , Intel IJE , Windows , IOS-MAC-
- Basic-Flutter Flow,Basic-FireBase,MS-Excell

Soft Skill : Leadership Management , Team Collaboration , Quick Learning

CERTIFICATE & COMPETITION

- Completed given task in **CODESOFT -JAVA (Internship)**.
- Working As **FSD_Developer** AT **TechSnapie Solutions**
- **Web Development in SNSCT**(create a e-commerce website in 40 minutes using html &CSS).
- **Startup PITCH-KGISL**(present a smart food court project to implement in all colleges).
- **IIT Workshop-Based on IOT**(to be known about circuit connectivity and circuit working with code).
- Attended **Smart India Hackathon 2024** and submitted a problem statement report based on the field of agriculture. The project is based on AI Fertilizer and Pesticide suggestion AI website.
- Participated in **Edge Ai competition conducted by DigiToad technologies** and submitted a problem statement in the field of Agriculture this project is based on Iot device integrated with Ai software