

SRIDHAR M

📞 9790548314 | ✉️ mrsridhar1084@gmail.com | Kallakurichi
🌐 www.linkedin.com/in/sridhar-murugan-06591722a/ | github.com/SridharM443

SUMMARY

Motivated and detail-oriented Computer Science Engineering student with a strong foundation in Java programming and core CS concepts including Operating Systems, DBMS, OOPs, Computer Networks, and Data Structures. Adept at developing web-based applications using HTML, CSS,, JavaScript, Spring Framework. Actively seeking an internship or full-time opportunity to contribute to impactful software development teams.

EDUCATION

Easwari Engineering College

B.E. Computer Science and Engineering — CGPA: 8.03

Nov 2022 – Present | Ramapuram, Chennai

Government Model School

Higher Secondary (HSC) — 87%

June 2019 – April 2021 | G. Ariyur, Kallakurichi

Government Higher Secondary School

SSLC — 87%

June 2014 – April 2019 | Rishivandhiyam, Kallakurichi

TECHNICAL SKILLS

- Programming Languages: Java , C,C++.
 - Core Concepts: Data Structures & Algorithms, Object-Oriented Programming, Operating Systems, DBMS, Computer Networks
 - Web Technologies: HTML, CSS, JavaScript
 - Framework: Spring Boot
 - Tools & Platforms: Git, GitHub, Docker, VS Code, IntelliJ, Windows
-

PROJECTS

1. **SkillTracker** – Personal Learning Progress Tracker - HTML, CSS, JavaScript

[-Link](#)

- Built a responsive web app to manage and track personal skill development goals.
- Implemented dynamic status updates, priority filters, and persistent localStorage for seamless user experience.

2. **Agrimate** - HTML, CSS, JavaScript, Spring framework, MySql/PostgreSQL

[- Link](#)

- Crop Prediction – Takes seven key agricultural parameters from the user and predicts the most suitable crop using a Python machine learning model integrated with the Spring Framework backend, displaying the result on the frontend (HTML, CSS, JavaScript).
 - Weather Report – Allows users to input their country and city to get real-time weather details like temperature, humidity, and conditions, fetched and served through the Spring Framework backend.
 - Expense Tracker – Enables farmers to record, view, and manage their harvesting-related expenses, with data stored and managed using MySQL, and a simple frontend for interaction.
-

EXPERIENCE

Web Development Intern – Prodigy Infotech

1-Month Internship | 2025

- Designed interactive front-end modules using HTML, CSS, and JavaScript.