SRUTI LAKSHMANAN
Junior Full Stack Java Developer

srutilakshmanan2001@gmail.com ✉
7010055239 ☎
G. Kavundampalayam, Coimbatore-641020 📍
sruti-lakshmanan1a08691b1 in

PERSONAL DETAILS

Date Of Birth: 13.05.2001

Gender: Female

TECHNICAL SKILLS

HTML,CSS & JS	● ● ● ● ● ●
C	● ● ● ● ●
Java	● ● ● ● ● ○

OTHER SKILLS/TOOLS

MS Office	● ● ● ● ●
Figma	● ● ● ● ○
Content Writing	● ● ● ○ ○

PERSONAL SKILLS

- Leadership
- Team collaboration
- Time management
- Creativity
- Attention to Detail

CERTIFICATIONS

- Git and Github - Codeacademy
- Java – Codeacademy
- IoT Masterclass - Pantech
- UI/UX Beginner - Great Learning
- SQL - PrepInsta
- Introduction to Industry 4.0 and Industrial IoT - NPTEL
- Bootstrap & AngularJS - Codeacademy
- Typescript - Codeacademy
- Communication Skills - TCS ION
- Spring - Codeacademy
- Wordpress - Udemy

LANGUAGES KNOWN

English	● ● ● ● ○
Kannada	● ● ● ○ ○
Tamil	● ● ● ● ○

OTHER MENTIONS

- Member of RRC
- Dakshin Bharat Hindi Prachar Sabha Certification (Prathmic).

OBJECTIVE

Eager Java Full Stack Developer, seeking an entry-level role to apply technical skills and proactive approach in driving innovative solutions, contributing positively to a dynamic team.

ACADEMICS

2019 – 2023
B. E- Computer Science Engineering
SNS College Of Technology, Coimbatore.
CGPA Scored: **9.2**

2018 – 2019
HSE - Higher Secondary Education
Vivekam Matric Hr Sec School, Coimbatore.
Percentage Scored: **62%**

2016 – 2017
SSLC - Secondary School Leaving Certificate
Vivekam Matric Hr Sec School, Coimbatore.
Percentage Scored: **88%**

INTERNSHIP

2023 Aug – 2023 Nov
Junior Full Stack Java Developer
NSDC

2021 Oct – 2021 Nov
HTML5+ CSS3 Coding Internship.
Suven Consultants & Technology Pvt. Ltd.

2021 Aug – 2021 Sept
Campus Ambassador - Marketing
Lyriclious Software Training Institute – UP

PROJECT

2023 Aug – Dec
User Management System
- The project User Management System, developed with Spring Boot, utilizes Spring Data to manage a MySQL database efficiently.

2022 - 2023
A cost-effective IoT-based **Weather Monitoring & forecasting** using the Arima algorithm
- Monitors, analyze, and predict the weather conditions in real-time using IoT sensors & Arima algorithm.

2019 – 2020
No more road accidents
- Prevent road accidents by governing the speed of the vehicles with the help of the chip inserted into the vehicles.

PAPER PRESENTATION

2023 May
A Cost-Effective IoT-Based Weather Monitoring and Forecasting Using Arima Algorithm

International Conference on Recent Trends in Engineering Technology and Management.
Christ The King Engineering College, Coimbatore.

2019 Sept
RFID-Based Library Management System
National Conference on Convergence Technologies.
SNS College Of Technology, Coimbatore.