

# SRIRAM M

Email id: [Srirammohan2002@gmail.com](mailto:Srirammohan2002@gmail.com)

Linkedin profile: [www.linkedin.com/in/sriram-m-262772226/](https://www.linkedin.com/in/sriram-m-262772226/)

Github profile: [www.github.com/srirammohan2002](https://www.github.com/srirammohan2002)

Contact: +91 9384839243

Location: Chennai

DOB: 09/03/2002

## CAREER OBJECTIVES

- I am looking for a challenging career opportunity in both Electronic and Software industry.

## ACADEMIC DETAILS

DEGREE	BOARD	INSTITUTION	PERCENTAGE
B.E(E.C.E)	Autonomous under anna university(2020-2024)	Panimalar Engineering college,poonamalee,Chennai, tamilnadu	8.4475 (8.4475 CGPA till my 6 <sup>th</sup> semester)
Class-XII	State Board(2020)	Swamys Matric Higher Secondary School,porur,Chennai-125	68.17%
Class-X	State Board(2018)	Swamys Matric Higher Secondary School,porur,Chennai-125	83.6%

## SKILLS

- Languages : Java  
(Datatypes,Operators,Variables,Array[1D,2D],String,StringBuilders ,Loops and Conditional statements, OOPs).
- Operating System : windows 11.
- Client UI Development : HTML , CSS.
- IDE : Eclipse , IntelliJ.

## **PROJECTS**

- **Title: STAIRCASE CLIMBING BOT**
- **Description:** Staircase climbing robot works on a concept of rocker-bogie mechanism. The robot can climb any obstacle stairs, bumps etc.,
- **Software used:** Arduino –IDE

## **Workshops/TRAINING**

- Completed a Hands-on-Training on “**Smart Phone Servicing and Troubleshooting.**”
- Participated in KUKA Robotics Workshop event at MECHGUST’22.
- Participated in Technical Workshop on “**Make your own Arduino PCB Design and Programming for Real time applications**” organized by **crystal clear technology and innovation.**
- Attended the Java boot camp\* training at **360 Ripples Solutions.**

## **OTHER SKILLS**

- Interpersonal Skills, flexible to work, easily adaptable, Good Team Player, creative minded, innovative, enthusiastic learner.

## **DECLARATION:**

I hereby declare that all the information furnished above is true to the best of my knowledge.

Place :Chennai

(SRIRAM.M)

27-07-2023