

# Sriram Thangavel

Experienced and versatile individual with proven success in academics and extracurricular activities. Proficient in event management, robotics and full stack web development.

sriramthangavel.developer.cit@gmail.com  
+91-8610444167  
<https://www.linkedin.com/in/sriram-thangavel/>

## EDUCATION

Degree/Grade	Institution	Score
B.E Mechanical	Coimbatore Institute of Technology Coimbatore	8.51 CGPA (upto 4th sem)
Senior Secondary (12th)	Sri Sathya Sai Institute of Educare(CBSE) Chennai	92.2%(2020)
Secondary (10th)	Sri Sathya Sai Institute of Educare(CBSE) Chennai	87.4%(2018)

## EXPERIENCE

2023

- Website Manager and Developer at Mechnotron Event(National-level technical symposium) organized by CIT
- Participant in e-Yantra Robotics Competition organized by IIT Bombay for 6 months
- Built a Holonomic Art Robot as part of the competition

2022

- Manager of Drifting Dragons (Motor Sports Club CIT)
- Event Manager of Mechnotron Event (National-level technical symposium) organized by CIT

2021

- Participated in BAJA SAEINDIA phase - 1

## COURSES AND CERTIFICATES

- Completed course on Honors Diploma in Computer Application (HDCA) with A grade
- Completed Preliminary level & level 1 in AutoCAD from VRET
- Completed course on Be a Master Communicator with the score of 541 out of 700
- Completed course on Facebook ads & Social Media Marketing from Udemy
- Completed Pre Grade in Flute from Bridge Academy College of Media & Fine Arts

## ACHIEVEMENTS

- Runners up in a Hackathon conducted by Google Developer Student Clubs, CIT by building a "Food for All" web application, which aimed to provide a platform for sharing excess food with those in need

## TECHNICAL SKILLS

HTML	★★★★☆
CSS	★★★★☆
Javascript	★★★★☆
React	★★★★☆
React Native	★★★★☆
Python	★★★★☆
Django	★★★☆☆
Node js	★★★☆☆
SQL	★★★☆☆
Gazebo	★★★☆☆
ROS	★★★☆☆
OpenCV	★★★☆☆
Autocad	★★★☆☆

## SOFT SKILLS

Leadership	★★★★★
Collaboration	★★★★★
persistence	★★★★★
Communication	★★★★☆
Critical thinking	★★★★☆

- Participated in the guinness world record event organized by GUVI Geek Networks,IITM Research Park
- Built a Face Recognition Application using Python as part of AI-for-IndiaEvent

#### **ADDITIONAL**

- Member of Youth Red Cross CIT
- Member of Entrepreneurship Development Cell CIT
- Member of IdeaBin CIT as a Web Developer