

**TAMILSELVAN S**

tamilselvansrinivasan001@gmail.com

[Github.com](#)

[Linkedin.com](#) | [Personal Portfolio](#)

Contact: +91 9384967315



## **CAREER OBJECTIVE**

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To leverage my skills in your company to contribute positively to a dynamic team and achieve mutual success while continuously enhancing my professional growth and development.

## **EDUCATION**

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**B.E., (Electronics & Communication Engineering) | Kongunadu College of Engineering & Technology | 2021-2025**

CGPA:7.64 (upto 5th sem)

**HSC (State Board) | Government Boys Higher Secondary School | 2021**

Percentage: 83.64%

**SSLC (State Board) | Government Boys Higher Secondary School | 2019**

Percentage: 82.2%

## **TECHNICAL SKILLS**

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- C
- Python
- Front-End Developement
- IoT

## **PROJECTS**

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- **Manual Mode Screen Controller Using IOT:**  
We have an Android app for COVID-19 that allows you to use commands to manipulate the windows screen.
- **Real Time Image Based Smart Voting System :**  
To use python programming to find and notify the candidate who has already received a vote.
- **Real Time Hand Sign Virtual Mouse :**  
Using python, to hand sign tracking with OpenCV , PyAutoGUI for virtual mouse control.
- **Personal Portfolio:**  
My personal portfolio website showcase my professional achievements , skills in a visually appealing and organized manner. It serves as a digital resume.

## **INDUSTRIAL EXPOSURE**

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**Hi-Tech CNC Automation** 17/06/2023 – 01/07/2023, During this time I became fascinated with machines, CNC and PLC programming and variety of sensors.

**Elite System & Controls** 15/12/2019 – 30/12/2019, During this time I became fascinated with EDA tools for VSLI design.

## **MEMBERSHIP**

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- **IETE** (Institution of Electronics and Telecommunication Engineers)

## **PAPER PRESENTATION**

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- Presented a paper on “ EVO Mouse ” at Sengunthar Engineering College, Tiruchengode , Namakkal.
- Presented a paper on “ Real Time Hand sign Virtual Mouse ” at Muthayammal College of Engineering, Rasipuram, Namakkal.

## **PROJECT PRESENTATION**

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- At Knowledge Institute of Technology in Salem, a project on "Manual Mode Screen Controller Using IOT" was presented.
- At Sengunthar Engineering College in Tiruchengode, Namakkal , a project on "Real Time Image based Smart Voting System" was presented.

## **HACKTHON**

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- Participate in part of "HACK O' HOLICS 3.0" on the topic of "Gesture Control Smart Living System" at St. Joseph's Institute of Technology OMR, Chennai.

## **ACHIEVEMENTS**

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- Won First price in GOOGLER held at Sengunthar Engineering College, Tiruchengode, Namakkal.
- Won first price in Mini-Project Contest held at Kongunadu College of Engineering and Technology, Thottiam, Trichy.

## AREA OF INTEREST

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- Web Design
- Game Development

## PERSONAL DETAILS

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Name	:	Tamilselvan S
Date Of Birth	:	08/05/2004
Father's Name	:	Srinivasan R
Nationality	:	INDIAN
Linguistic Skill	:	Tamil(S/R/W), English(S/R/W).
Hobbies	:	Photo editing