



## CAREER OBJECTIVE

I am eager to embrace responsibilities that promote innovation, drive positive change, and support continuous improvement within the organization. I am committed to realizing my full potential and making significant contributions to the team's success

## EDUCATION

### B.TECH, INFORMATION TECHNOLOGY

K.S. Rangasamy College of Technology,  
Tiruchengode, TamilNadu  
May - 2024    8.64 CGPA

### HSC

Little Angles Hr Sec School, Aniyapuram.  
Namakkal , TamilNadu  
March - 2020    56.74%

### SSLC

DR.V. Gengusamy Naidu High School,  
Thottiyam ,TamilNadu  
March - 2018    74.64%

## SKILLS

- Programming Languages - **Python**
- Web Development - **Next js and Node Red**

## AREAS OF INTEREST

- UI/UX Design
- Front-end development

## SOFTWARE TOOLS

- Figma
- Visual Studio Code
- Canva
- Windows

## PERSONAL INFORMATION

- Age : 20
- D.O.B : 27/07/2003
- Gender: Male
- Languages Known : Tamil & English
- Hobbies : Dj works & Playing Chess

## INTERSHIP | EXPERIENCE

- Worked as a **Full Stack Developer** at **Neartepod** (Jan 2025 - Apr 2025), building responsive Web Development using **Next.js, React js, and Node-RED**. Focused on frontend development, API integration, and backend workflows.
- Graphic Design Internship at **IPINGU Managed Security Solution LLP** from December 2022 to February 2023
- **Reference:**[https://drive.google.com/drive/folders/1oyEYCfr0RcbhCzPVcI05yC\\_WWE4y1nOI](https://drive.google.com/drive/folders/1oyEYCfr0RcbhCzPVcI05yC_WWE4y1nOI)

## MY PROJECTS

- Created a web page for online student **OD (On-Duty)** registration form using HTML, CSS, PHP and XAMPP includes database connectivity
- Python-based **TicketBooking** system as a mini-project and published it on **GitHub & LinkedIn** showcasing coding
- Developed a web page for an online **Toystore** using HTML, CSS, and JavaScript with a focus on dynamic interactions and user experience.

## PROJECTS REFERENCES

- <https://figma.fun/isYuDW>
- <https://github.com/PrasathS27>
- <https://toyshop-demo.netlify.app/>

## CERTIFICATES

- I had successfully Completed the **NPTEL** course **Introduction to the Internet of Things** with 72%
- I recently completed a **Python** course at **Accord Info Matrix** in Chennai
- **References:**[https://drive.google.com/drive/folders/1ozVN14fj\\_sU8giOZ3fwQ83A2yEHIBx1Q](https://drive.google.com/drive/folders/1ozVN14fj_sU8giOZ3fwQ83A2yEHIBx1Q)