



MOHAMED ASIK F

+91 9123 591 673



[asikfakrudeen71@gmail.com](mailto:asikfakrudeen71@gmail.com)



[Linkedin](#)



Thanjavur, Tamil Nadu



## PROFILE SUMMARY

Eager to embark on a career in the IT industry, where I can leverage my engineering background and passion for technology to contribute to innovative solutions. Seeking a challenging role in a forward-thinking organization that values continuous learning and professional growth, allowing me to develop my skills and make contributions.

## EDUCATION

### Anjalai Ammal Mahalingam Engineering College

BE in Electronics and Communication Engineering  
CGPA 7.35 | 2020 – 2024

### Best Matriculation Higher Secondary School

HSC | 80.16 %  
2019

### Best Matriculation Higher Secondary School

SSLC | 98 %  
2017

## TECHNICAL SKILLS

### Programming language

- Python, C

### Web development

- HTML, CSS

### Database

- SQL

### OS and tools

- Microsoft Windows, Office Suite
- AutoCAD

## EXTRA CREDENTIALS

- **Python** - Coursera ( 3 months )
- **Web Development** - Coursera ( In progress )
- **Networking Essentials** - Cisco

## PERSONAL DOSSIER

**Date of birth** : 27 March 2001

**Gender** : Male

**Nationality** : Indian

**Known languages** : Tamil, English

**Address** : 85/34, Ramasamy Pettai Street, Manambu Chavady, Thanjavur - 613 001, Tamil Nadu, India.

## PROJECTS

- **Test to Voice Converter**: A web application that converts written text into natural-sounding speech using advanced TTS technology.
- **Student Management System** | A web-based application to manage student records. Allows adding, updating, and deleting student details
- **Human detection using drone** | Implemented basic face detection on drone camera feed using OpenCV and Python for real-time monitoring.
- **To-do list** | A simple web application where users can add, edit and delete tasks.

## INTERNSHIP

- Intern, VLSI Design SAMCORE Solutions, Trichy
- Gained foundational knowledge in VLSI design principles, including digital and analog circuit concepts.

## ACHIEVEMENTS

I had secured first place in the Science for Wellness 2021 Quiz competition held at my college in commemoration of National Science Day.

## PAPER PRESENTATION

Presented a paper on **Automatic detection of human movements during disaster** in the conference conducted by St. Joseph's College of Engineering and Technology, Thanjavur

## EXTRA CURRICULAR ACTIVITIES

During my college days, I actively participated in the Entrepreneurship Development Cell, where I collaborated with peers to design and build various simple electronics projects. These projects were then marketed and sold, demonstrating our practical application of engineering principles