Mohanrajhan Balamurugan

✉ madhanmohan89835@gmail.com

📞 9080117559

🏠 Salem, Tamil Nadu – 637103

📅 July 13th, 2002

in Mohanrajhan Balamurugan | LinkedIn

CAREER OBJECTIVE

To secure a position where I can efficiently contribute my creative skills and abilities to the growth of an organization and build my professional career.

EDUCATIONAL QUALIFICATIONS

SSLC – I had done my schooling in Sri Amman Matric and Higher Secondary School, Vaikuntham, and also had scored 96% of marks in SSLC.

HSC - I had done my schooling in Sri Amman Matric and Higher Secondary School, Vaikuntham, and also had scored 94.8% of marks in HSC.

BE (ECE) – Currently, I am pursuing Electronics and Communication Engineering in Government College of Engineering, Salem-11 with a CGPA of 8.94 (up to the 5th semester).

PERSONAL STRENGTHS

- Being adjustable to the situation.
- Working with interest, intent, and passion.
- Good understanding, Knowledge, and Communication skills.

TECHNICAL PROFICIENCY

Programming language:

- C
- C++
- JAVA (Beginner)

Hardware Knowledge:

- Digital Circuits
- Networks
- Analog Circuits
- Electronic Devices

CO-CURRICULAR ACTIVITIES

- Workshop - PIC Microcontroller on 16/03/2021 given by SunShiv Electronic Solutions, Coimbatore - 641044.
- Internship training - IOT-based Industrial, deep and machine learning given by VI Solutions, Bangalore from 10/01/2022 to 18/02/2022.
- Workshop - Cloud Computing on 28/04/2022 organized by Anna university, Guindy, Chennai - 600025.

EXTRA-CURRICULAR ACTIVITIES

- Chess and cricket.
- Singing.

HOBBIES

- Reading Books especially Mythology books.
- Playing Chess.
- Listening to Music.

AREA OF INTEREST

- Digital Electronics.
- Artificial Intelligence.
- Internet of Things.

ACHIEVEMENTS

- First Place - Chess – Zonal Level.
- First Place – Quiz – COMNET event.
- First Place – Crack2Knack – COMNET event.
- Title - Mr. COMNET – COMNET event.

LANGUAGES KNOWN

- Tamil
- English
- Hindi (R/W only)

PROJECT

VOICE CONTROLLED HOME AUTOMATION

- In this, we have controlled the home appliances by using voice command as input. Here we are using Bluetooth module for communication.