

Career Objective

To work in a highly competitive environment with perfect challenge by contributing the best for the growth of the organization while ensuring growth in personal career.

Education

NPR college of Engineering and Technology Up to 7* semester

Bachelor of Engineering in Electronics and Communication Engineering-8.41

Dindigul, Tamilnadu, India

2019-2023

Jothi Higher Secondary School

HSC-61

Madurai, Tamilnadu, India

2018-2019

Jothi Higher Secondary School

SSLC-84

Madurai, Tamilnadu, India

2017-2018

Areas of Interest

- Python
- Fundamental data structure in C
- Digital electronics
- Design

Technical Skills

Languages : C, HTML, Java, Python

Design Tool : Adobe Photoshop, Figma

Projects

• **Acoustic Emissions Based Hearing Loss Detection**

Designed an embedded project used for hearing loss detection for new babies. The early diagnosis of the hearing problem will lead to early treatment that may save the children hearing and communication.

• **Smart Farming**

Designed an automation project using IBM cloud and APP inveter tool. It helps to monitor Weather, Temperature, Humidity and control motor switch.

• **Home Automation**

Designed an automation project using blink application. It helps to control Home/Office appliances from anywhere.

Personality Traits

- Positive thinker
- Quick learner
- Rational
- Empathetic