

KARUNIYA M

Mobile : +91 8072249358
Email : karuniyakaru18@gmail.com, kit26.eee22@gmail.com
Location : 5, North Villai Street, Muthukrishnapuram,
Kadayanallur-627751,
Tenkasi district
Linked in Profile : <https://www.linkedin.com/in/karuniya-m-9177b0322>



OBJECTIVE

To select a challenging environment that encourages learning and creativity, providing exposure to new ideas to build a successful professional career through sincere and consistent efforts. To utilize my organizational and technical skills to provide quality and cost-effective solutions to the organization.

CERTIFICATIONS

- **Infosys springboard Certification** : Beginning responsive web devolepment with. HTML and CSS
Internet of things
Phyton Foundation Certification
TechA Front End Devolepment Foundation
- **Coursera Certification** : Sensor and Sensor circuit design

SKILLS

- Designing(Beginner)
- Python(Intermediate)
- C program(Beginner)
- Matlab
- Good Communication Skills
- Effective worker

PERSONAL INFORMATION

Date Of Birth : 18/06/2004
Nationality : Indian
Father's Name : Mr. R. Mayil Raj
Language known : Tamil (Read ,write , Speak)
English (Read ,Write , Speak)
Hindi (Read , Write)

INTERNSHIP AND TRAININGS

Implant training

Omega Solar-1/1-C16, Sakkaralya nagar, Varadharajapuram Coimbatore-641015.

Works in Solar Power fencing, Solar Water Heater..

Learned the manufacturing of Solar PV Panel and Solar Street lights

Works in Solar hybrid UPS

Learned about Moton and Solar Panel

Internship Training

Dagslore technology solutions 317, Nehru St, Peranaidu Layout, Ram Nagar, Coimbatore,

I have completed the training in hardware and wireless communication.

I have learned the Embedded using arduino and network communication in

PIC/Arduino/Micro Controller and RASPERRY PI

Dasault training

Kalaignarkarunanithi institute of technology

learned to develops 3D design, Simulation and manufacturing

C-DAC Certification Course Training

Internet Of Things (IOT) Device Programming

Participate in "Srinivasa Ramanujam National level Mathematical Competition (Level 1 and 2)Conducted by ISTE in 2023

EDUCATION

Bachelor of Engineering in Electronics and Electronics Engineering

Kalaignarkarunanithi Institute of Technology, Coimbatore

Year of Graduation: 2026

CGPA upto 4th semester: 8.317

HSC

Government Girls Higher Secondary School

Year: 2022

Percentage: 80%

SSLC

Government Girls Higher Secondary School

Year: 2020

Percentage: 70.2%

PROJECTS

- Smart Dustbin using Arduino UNO based IOT
- Smart Power Management System

DECLARATION

I hereby declare that the details provided above are true to the best of my knowledge. I aim to use my acquired skills and talent to contribute to the industry, seeking plenty of challenging opportunities.

THANK YOU