



CYRIL MATHEW GEORGE

Electrical and Electronics Engineer

Contact

Address

Kottayil House Vellayil P O ,
Theodickal
Pathanamthitta, Kerala

Phone

+919544977198

Web

<https://www.linkedin.com/in/cyril-mathew-a731151b7/>

Technical Skills

- C Language
- C++ Language
- Python Language
- Adobe Audition
- Adobe After Effects
- Adobe Photoshop
- MS Office

Hobbies

- Motorcycle Enthusiast
- Travelling
- Editing
- Watching Movies
- Listening to music

Career Objective

To have a growth oriented and challenging career, where I can contribute my knowledge and skills to the organization and enhance my experience through continuous learning and teamwork.

Education

2018-2022

Mar Baselios Christian College of Engineering and Technology

BTECH- Electrical And Electronics Engineering

2016 - 2018

Good Shepherd Public School and Junior College

HIGHER SECONDARY EDUCATION
Aggregate of 70%

-2015

MES Indian School Doha, Qatar

HIGH SCHOOL EDUCATION
Aggregate of 84%

PROJECTS

2020

AUTOMATED SOLAR ENERGY TRACKING SYSTEM

Lead a team of four on this project. The aim of the project was to increase the amount of solar energy collected by varying the position of solar panel automatically using a combination of servo motors.

2022

SMART ENERGY METER USING ESP32

Lead a team of four on this project. The main objective of the proposed system is to make the traditional energy meter more user friendly using IOT devices.

Notable Skills

- Leadership
- Teamwork
- Communication Skill
- Time Management
- Dedication

Languages

- English
- Malayalam
- Hindi
- Tamil

INDUSTRIAL VISIT

2019

UPPER MOOZHIYAR DAM

Through this, I gained awareness about the practical working of Dam and Grids. . Acquired basic knowledge on power transmission and distribution.

WORKSHOPS ATTENDED

2020

AUTO CAD

Four day's workshop (*Certified*).

COURSES ATTENDED

2021

PYTHON

Coursera-University of Michigan.(Certified).

2022

DATA ANALYST

Google courses- (Certified).

INTERNSHIP

2019

HL ROBOTICS LIMITED

One week internship . Through this, I got an overall idea about the functions and processes included in an automated robotic system

CARRIER ACHIVEMENTS

- Head of Green Audit conducted in college campus
- Head of Design Committee for inter college fest Swastika 2022