VISMAYA RAJEEVAN





in <u>Vismaya Rajeevan</u>



vismayarajeevan46@gmail.com

EDUCATION

. Mar Athanasius College of Engineering

Kothamangalam, Kerala

Bachelor of Technology in Electrical and Electronics Engineering, CGPA-8.33

2021-2024

• Government Polytechnic College

Kannur, Kerala

Diploma in Electrical and Electronics Engineering, CGPA-8.31

2019-2021

• Government Higher Secondary School

Chavassery, Kerala

Computer Science, Percent-85%

2017-2019

• Government Technical High School

Kannur, Kerala

State Syllabus, Percent-90%

2014-2017

EXPERIENCE/WORKSHOP:

- Completed 5-day Internship at Kozhikode Diesel Power Plant, Nallalam.
- Workshop on Wearable Sensors and IoT for Personalized Health Monitoring and Social Computing.

PROJECT:

Smart incubator using IOT

1 year (7th& 8th Sem)

Developed a Smart Incubator to replicate the nurturing environment of the womb for preterm babies globally. The incubator provides a warm, heat-retaining environment and enables remote access to infant medical data via internet-connected cloud storage. This system facilitates continuous monitoring of health parameters and proactive care to prevent health issues.

CERTIFICATIONS

- NPTEL Online certification on Electric Vehicles Part-1
- Blender workshop for Beginners
- Online non-credit course authorized by University at Buffalo, offered through Coursera
- · Bootcamp of EV HACK 3.0 organised by Bosch Global Software technologies
- Certificate for the completion of C Training
- Participated in expert lecture on Internet of Things covering concepts, architectures, challenges, and opportunities.

SOFT SKILLS

- Self leaner
- · Multi tasking
- Problem-Solving
- · Team player

INTERESTS

- MS Office
- PPT
- MS word

LANGUAGE KNOWN

- English
- Malayalm