GOKUL P

BE ELECTRICAL AND ELECTRONICS ENGINEERING

CONTACT

📞 +91 6383825730

✉️ gokulpalanivel08@gmail.com

in https://www.linkedin.com/in/gokul-p-450554204

🏠 Cuddalore, Tamilnadu

LANGUAGE

- Tamil
- English

TECHNICAL SKILLS

- JAVA
- MS Excel Worksheet
- Arduino Programming(Basics)
- Frontend Developer

PERSONAL SKILLS

- Adaptable to any situation
- Self motivated person
- I can work in a dynamic and flexible environment

AREA OF INTEREST

- Electric vehicle
- Embedded System

EXTRA CURRICULAR ACTIVITIES

- Cricket
- Volleyball
- Yoga

ABOUT ME

I am an ambitious and hard-working person, looking to kickstart my career in an esteemed organization and incorporate my skills. I am a self learner. A forward-thinking individual with a strategic mindset, always seeking opportunities for improvement.

EDUCATION

SSLC (2017-2018)
Sakthi Matric Higher Secondary School Kaniyamoor
Marks in Percentage - **95%**

HSC (2019-2020)
Sakthi Matric Higher Secondary School Kaniyamoor
Marks in Percentage - **78.83%**

BE (2020-2024)
Coimbatore Institute of Engineering And Technology Coimbatore
CGPA - **9.02**

PROJECTS

- **P10 LED MATRIX DISPLAY WITH ARDUINO -** The P10 LED matrix display is a versatile and popular solution for showcasing text, graphics, and animations in various applications, including advertising boards, information displays etc..,

- **AUTOMATIC WATER LEVEL CONTROLLER BY USING ARDUINO -** The Automatic Water Level Controller Using Arduino offers a practical and efficient solution for monitoring and controlling water levels in storage tanks. It reduces the over flow of the water in the storage tank.

- **AUTOMATIC NAPKIN INCINERATOR USING ARDUINO -** Traditional methods of disposal, such as flushing them down toilets or discarding them in open bins, can lead to clogged sewage systems and unhygienic conditions. So system aims to provide a convenient and eco-friendly method for the safe disposal of sanitary napkins in public restrooms, schools, and other communal spaces.

CO - CURRICULAR ACTIVITIES

- Attended Workshop on "Predictive Analytics on IOT" at CIT.
- Volunteered for various programs under NSS.
- Attended several webinar and quizzes.

CERTIFICATION

- I Participated and received certification in C Programming under School University tie up with Bharathidasan University.
- I am Certified in the MS Excel Worksheet Course on the Great Learning Platform.
- I am Certified in the java basics Course on the Great Learning Platform.

ACHIEVEMENTS

- Secured first place in volleyball competition on district level.
- On the Annual day, the college awarded me a cash prize and a certificate for securing high marks in the exams.