# MUHAMMAD AGHIL C



# **CAREER OBJECTIVE**

Passionate about technology and want to make a significant impact in the field of computer science, equipped with the knowledge, skills, and network to succeed in the ever-evolving tech industry.

#### **EDUCATION**

# **Master of Science in Computer Science**

College of Applied Science IHRD Vattamkulam, Malappuram August 2023 - June 2025

### **Bachelor of Science in Electronics**

C.H Muhammed Koya Memorial Government Arts and Science College Tanur, Malappuram.

June 2020 - March 2023

#### **Computer Science-Higher Secondary**

Sooppi Kutty Naha Memorial Higher Secondary School Parappanangadi, Malappuram June 2018 - March2020

#### **High School**

Government High School Neduva Parappanangadi, Malappuram June 2018 - March2020

# **BACHELOR DEGREE PROJECTS**

#### Safe and secure vehicle

Dec 2022-March 2023

It's an arduino based project using fingerprint sensor and alcohol detection sensor. This project can protect 100% the vehicle, passengers, and avoid the theft of the vehicle.

# Safe Kitchen -Mini project

June 2022 - September 2022

It's an arduino based project using gas and smoke detection sensors that used to maintain the kitchen safely.

#### **MASTERS PROJECT**

### **University Based AI Platform**

Dec 2024-March 2025

This platform used to communicate all students and teachers under the university. The teacher can share any document or pdf all students under the university easy to access. Using the ai the admin can easy to analayse the behavior and there performence. Using the flutter students can use its a mobile app.

### **PROGRAMMING SKILLS**

Java,C,C++,Html,Python,django,Flutter,PostgreSQL,MySQL

Microprocessor :- 8085 Microcontroller :- 8051

#### **SOFT SKILLS**

Communication, Teamwork, Problem Solving, Time management.

# **LANGUAGES**

English Malayalam Hindi Arabic