

Al Muhammed Yazeen

Github: github.com/cjmatrix

Email: cjmartingarrix@gmail.com

Mobile: +91-9846861928

Education

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- **Government College Of Engineering Kannur** Kerala, India *Computer Science Engineering ; GPA: 7.55* 2021 - 2025
Courses: Operating Systems, Data Structures, Analysis Of Algorithms, Artificial Intelligence, Machine Learning, Networking, Databases

Skills Summary

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- **Languages:** C, C++, JavaScript, SQL, React, Node
 - **Tools:** GIT, MySQL
 - **Platforms:** Linux, Windows, Raspberry
 - **Soft Skills:** Leadership, Event Management, Writing, Public Speaking, Time Management

Projects

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- **CNS, College Navigation System:** Developed a College Navigation System that allows users to input a room number and view its exact location on a 2D map of the college. This system enhances campus accessibility by providing an easy-to-use interface for students, staff, and visitors to quickly find their way around the college. The project was implemented using HTML/CSS, React, Node, Express, MongoDB etc..
 - **AI – Powered Job Interview System With Adaptive Questioning And Evaluation :**(Work in progress) Developed an AI-powered mock interview system that uses NLP to dynamically generate context-specific questions based on candidates' resumes, providing real-time feedback on both verbal and non-verbal communication. The system includes emotion recognition and bias mitigation to ensure fairness and improve interview preparedness

Honors and Awards

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- Awarded for solo play classical piano - May, 2019
 - Has successfully completed basic 3D modelling internship – December 2022

ACHIEVEMENTS / HOBBIES

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- Playing the piano
 - Reading novels
 - Reading Japanese manga
 - Cooking