



Rohan Joseph Jossy

COMPUTER SCIENCE AND ENGINEERING STUDENT

Profile

Dedicated and enthusiastic Computer science and engineering student with foundational understanding of programming and software development concepts. Currently seeking entry-level opportunities to apply and further develop technical skills while contributing to a team oriented environment. Demonstrates a strong willingness to learn and adapt with a focus on problem solving and collaboration.

Work Experience

● BASIC ARDUINO WORKSHOP **October 2022**

Attended an Arduino workshop, gaining hands-on experience in designing and building interactive electronic projects using Arduino boards and coding in C/C++.

● UNITY **Feb, 2024**

Introduction To Unity 3D And AR conducted by ARK Infosolutions Pvt. Ltd, Chennai as part of Industry Academic Alliance Program at Saintgits College of Engineering

● FLUTTER **July 2024**

Completed a one week internship focused on Google Flutter, where I gained hands on experience in cross platform mobile app development

● PYTHON AND MACHINE LEARNING WORKSHOP **August 2024**

Attended a workshop on Python and Machine Learning, where I gained practical experience in developing machine learning models, data analysis, and Python programming techniques.

● AI DRONE WORKSHOP **November 2024**

Attended a workshop on AI-driven solutions, gaining hands-on experience in the latest AI technologies and their applications.

Contact



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Education

B-tech **2022-present**

Saintgits College of Engineering, Kottayam
Pursuing btech in Computer Science and Engineering
(CGPA-7.5)

XII **2022**

SFS public school and junior college, Ettumanoor

X **2020**

International Indian school, Al Jubail, Saudi Arabia

Languages

English

Hindi

Malayalam

Project Manager, Nakshatra '25 – Techno-Cultural Fest

Led the planning, coordination, and execution of the annual techno-cultural fest, overseeing a team, managing logistics, and ensuring the smooth execution of events and activities.

Projects

- Completed a project on Food Safety Management using SQL Database, focusing on designing and managing databases to track food safety metrics, ensure compliance, and optimize data storage and retrieval for efficient decision-making
- Currently working on 'Guidecho,' an app that assists visually impaired individuals in detecting obstacles using a mobile camera, leveraging YOLO v5 for real-time object detection.

Programing Skills

- C Programming
- JAVA
- SQL
- PYTHON
- FLUTTER