MOHAMMED SHAREEF

+91 7559062166 ◇ Malappuram, Kerala

[Email](mailto:) ◇ [Linkedin]()

OBJECTIVE

Motivated Computer Science Engineering graduate with strong skills in programming, software development, and problem-solving. Experienced in collaborative projects and committed to continuous learning. Ready to contribute to innovative and impactful technology solutions.

EDUCATION

Bachelor of Technology, Eranad Knowledge City Technical Campus,Manjeri — 2020-2024
Computer Science and Engineering.

Heigher Secondary, ICHSS Shanthapuram — 2018 - 2020

SSLC, Darul falah english school poopalam — 2017 - 2018

SKILLS

Technical Skills	Python, SQL, Machine Learning, AI , HTML, Trouble shooting, Power BI, Excel
Soft Skills	Problem Solving, Attention to Detail, Strong Communication, Adaptability

CERTIFICATION AND ACHIEVEMENNTS

First Prize All Kerala Hackathon — FEB 2024
48 Hour Hackathon Conducted by Scaleup Business Conclave

NASA Galactic Problem Solver Award — OCT 2023
Certificate for successfully solved NASA international Space App Challenges

Certification In Google Data Analysis — JAN 2024
8 Courses certification In Data Analysis By Google

Internship in python development — MAR - MAY 2024
Inmake Infotech PVT

Internship in Full stack development — SEP 2023
Chamaileon IT Academy

Saylor Course — MAY 2022
Course completion on Computer Architecture

PROJECTS

Attendance marking and activeness monitoring using face recognition: Developed a real-time attendance system leveraging face recognition technology to automate attendance marking and monitor student engagement

Kidney Tumor Detection Using Decision Tree Algoritham: This Project Involve Detecting of kidney Tumor Using Decision Tree Algoritham by Importing CSV Files Which Contain Medical Data.

HR ANALYSIS USING POWER-BI: Developed an HR analysis project using Power BI, including data cleaning, creating custom measures, and designing interactive reports and dashboards.

Depression Detecton Using Machine learning Developed An Effcient And Accurate Depression Detection Interface Using Machine Learning