Mishal Kandanath

Malappuram,Kerala

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OBJECTIVE

Highly motivated and innovative Computer Science and Engineering graduate with a proven track record of academic excellence and a strong passion for leveraging technology to solve real-world challenges. Adept at programming and project management, with hands-on experience in diverse technologies. Eager to contribute expertise to cutting-edge projects in the technical industry.

TECHNICAL SKILLS

Languages	:	C, Java, Python,HTML5,JavaScript
Technologies	:	CSS,Latex, Word
Databases	:	Sql,MongoDB
Version Control	:	Git

EDUCATION

MEA Engineering College Perinthalmanna,Malappuram
Bachelor of Technology in Computer Science and Engineering *2019-2023 | CGPA:8.08/10.0*

PKMMHSS Edarikode,Kottakkal
Higher Secondary *2017-2019 | Perc:95%*

PKMMHSS Edarikode,Kottakkal
SSLC *2016-2017 | Perc:98%*

EXPERIENCE

KodNest Bangalore
Internship in Java Full Stack *Present*

PROJECTS

Deep Learning-based Auto Accident Detection and Alert System for Vehicles -

Developed a cutting-edge deep learning system for real-time accident detection through CCTV cameras. Implemented advanced algorithms to detect and analyze accidents with high accuracy. Created an efficient alert messaging system to notify the control room immediately.Demonstrated passion for leveraging technology to enhance safety measures and prevent accidents in real-time through innovative solutions.

Project Management System

Successfully designed and implemented a web-based portal for managing and controlling student projects. Coordinated and guided students throughout the project by providing them with a login facility. Enabled students to easily upload their project reports into the system. Facilitated seamless communication between students and project coordinators.

PUBLICATION

Deep Learning-based Auto Accident Detection and Alert System for Vehicles

Mishal Kandanath,Misbah A,Dr Shanid Malayil,Murshida.K.P,Mohammed Binshad,Mohammed Rizvin K.V, "Deep Learning-based Auto Accident Detection and Alert System for Vehicles", 2023 International Conference on Innovations in Engineering and Technology (ICIET) DOI: 10.1109/ICIET57285.2023.10220752.

PROFESSIONAL EXPERIENCE

TACS, MEA Engineering College

TACS Execom Member

INTEREST

Coding   **Football**