MOIDEEN AADIL SHAN ASHRAF

Mangaluru, Karnataka

EDUCATION

Sahyadri College of Engineering and Management, Adyar, Mangaluru

2021 - 2025

B. Tech -Computer Science and Engineering CGPA - 9.45

Adyar, Mangaluru

Chattanchal Higher Secondary School

2019 - 2021

Pre University - Percentage - 94.8%

Chattanchal, Kasaragod

COURSEWORK / SKILLS

• Data Structures & Algorithms

• Database Management System (DBMS) • OOPS Concept

• Full Stack Development

PROJECTS

React-based secure portal 🗷 | ReactJs, ExpressJS, MongoDB, TailwindCss

2023

- designed to empower administrators by efficiently managing projects, services, testimonials, and social media feeds..
- The super admin can update the roles of the user and grant access features .

HydroHub ☑ | NextJS, Tailwind CSS, Supabase, PostgreSQL

2024

- HydroHub is a purpose-built web application aimed at enhancing water management efforts by allowing users to report water related issues..
- HydroHub empowers communities to actively participate in identifying, reporting, and resolving water-related issues.

Football League Management System 🗷 | Java, JDBC, MySQL

2024

- This solution empowers league administrators to efficiently oversee and manage all aspects of league operations.
- They can view and query extensive databases covering player contracts, player profiles, performance statistics, team details, manager and referee information, match schedules, and stadium specifics.

EXPERIENCE

Voltix Solutions [7]

Oct 2023 - Nov 2023

Full stack developer

Adyar, Mangaluru

- * Completed a one-month internship focusing on full stack development using MERN at Voltix Solutions.
- * As the team lead, took on several responsibilities crucial to our project's success.

TECHNICAL SKILLS

Languages: Python, Java, C, C++, JavaScript, SQL

Frontend: HTML, CSS, Javascript, ReactJs, Tailwind Css, NextJS Backend and Database: NodeJS, ExpressJS, MongoDB, MySQL

EXTRACURRICULAR

GOOGLE DEVELOPERS STUDENTS CLUB

Jul 2023 - Jun 2024

GDSC LEAD

Adyar, Mangaluru

- * Organized multiple campaigns focused on Google technologies and facilitated diverse educational sessions covering topics such as GitHub, OpenCV, and machine learning, among others.
- * Coordinated GDSC WOW, a district-wide event featuring keynote speakers from Google, Capgemini, and industry leaders, in collaboration with GDSC leads from other colleges.
- * Graduation Certificate

CERTIFICATIONS

- Problem solving Through programming in C by NPTL
- Mastering Data Structures and Algorithms using C and C++ by Udemy
- Database and SQL