

Mohamed Yasar Arafath K M

Software Developer
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SUMMARY

AN ENTHUSIASTIC AND DETAIL-ORIENTED MCA GRADUATE WHO SPECIALIZES IN SOFTWARE DEVELOPMENT AND IT SOLUTIONS, HAVING EFFECTIVE SKILLS IN PHP, MYSQL, PYTHON, C, AND REACT.JS. KNOWLEDGEABLE WITH RECENT FRAMEWORKS AND TOOLS AND WELL-VERSED IN DATABASE MANAGEMENT AND PROTECTION. COMPLETED PROJECTS LIKE A BOOKSHOP MANAGEMENT SYSTEM AND STUDENT MANAGEMENT SYSTEM RELATED TO SUCH COMPLEX TASKS AS PROBLEM-SOLVING IN EVER-CHANGING CIRCUMSTANCES. TECHNOLOGY MINDED AND CREATIVE PERSON WITH A DESIRE TO MAKE THINGS BETTER.

PROJECTS

BOOKSHOP MANAGEMENT SYSTEM

PHP | MYSQL | BOOTSTRAP | JQUERY

Jan 2023 – Mar 2023

- Developed a comprehensive Bookshop management system as a UG project. Feature implemented to manage inventory, sales and customer data.
- Manages a catalog of books with details such as title, author, ISBN, and stock levels.
- Tracks inventory, allows for the addition or removal of books, and notifies when stock is low.

STUDENT MANAGEMENT SYSTEM

REACT.JS | NODE.JS | EXPRESS.JS | MONGODB

Jul 2024 – Aug 2024

- The system provides comprehensive functionality to add, edit, delete, and list student records with seamless navigation using React Router.
- Employed a modular architecture to ensure scalability and maintainability.
- Designed and implemented CRUD operations for efficient data management, demonstrating proficiency in front-end and back-end integration

ACHIVEMENTS

2ND PRIZE - ERROR 404

- For Debugging the Program with Python at BitSync 2024, Conducted by AM Jain College, Chennai

2ND PRIZE - TECHNICAL QUIZ

- A technical quiz competition based on ML/AI at JUNO 2024, Conducted by Guru Nanak College, Chennai

EDUCATION

MEASI INSTITUTE OF INFORMATION TECHNOLOGY

MASTERS OF COMPUTER APPLICATIONS

Cum. GPA: 7.2/10.0 | Expected APR 2025

THE NEW COLLEGE

BACHELORS OF COMMERCE

Cum. GPA: 6.9 / 10.0 | Grad. APR 2023

ARUMUGAM ACADEMY

HIGHER SECONDARY CERTIFICATE

Cum. Per: 67% | Grad. MAR 2019

SKILLS

PROGRAMMING :

C, PHP, PYTHON, JAVASCRIPT, C++

FRAMEWORK & LIBRARY :

BOOTSTRAP, REACTJS

TOOLS :

GIT/GITHUB

DATABASE :

MYSQL, MONGODB

OPERATING SYSTEM :

LINUX, MAC OS, WINDOWS OS

COURSEWORK

Learn the Art of Hacking Through Programming 

Python Basics for Data Science 


Introduction to Linux 

JavaScript Essentials 

MERN Stack 

LINKS

 GitHub://KMyasar

 LinkedIn://mhdysar21

 Portfolio://mohamedyasar

 HackerRank://smartyasar47