MUHAMMED ASLAM
FRONTEND DEVELOPER

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CAREER OBJECTIVE

To secure a challenging software engineer position in a dynamic organization where I can apply my skills and knowledge towards developing innovative software solutions, while also gaining valuable experience and furthering my professional growth in the field. I am eager to contribute my technical expertise, creativity, and strong problem solving abilities to help the organization achieve its goals and deliver exceptional products to its clients

SKILLS

Languages
NodeJS, Javascript, HTML, CSS

Databases
MySQL, MongoDB

Frameworks
React, Express.js

Operating Systems
Linux, Ubuntu, Windows

EDUCATION

Diploma in Computer Science & Engineering [2019 - 2022] (CGPA: 7.76)

from State Board of Technical Education, Kerala, India

VHSE - Computer Science & Information Technology [2017 - 2019] (75%)

from Board of Vocational Higher Secondary, Kerala

SSLC [2016 - 2017] (73%)

from Kerala Board Of Public Examination, Kerala

PROJECTS

Blood Bank Management System (Mini Project)

https://github.com/aslamaz/bloodon

Blood bank ensures that blood supply of every blood type available all the time in case it needed urgently. This means that the blood bank management system is very useful in case of an accident and the need for immediate blood transfusion. The proposed blood bank management system (BBMA) is designed to store process, retrieve and analyze information concerned with the administrative and inventory management whithin a blood bank. The main objective of blood management is to provide an easy and handy platform to search for a blood donor according to the location. Here the user can log in and register for the better purpose. Also one can easily search for the blood donor and hospital and the type of blood groups.

Technologies Used: Java, MySQL

College Website

The purpose of College Website is to automate the existing manual system by the help of computerized equipments and full-fledged computer software, fulfilling their requirements, so that their valuable data/information can be stored for a longer period with easy accessing and manipulation of the same. The required software and hardware are easily available and easy to work with. College Website, can lead to error free, secure, reliable and fast management system. It can assist the user to concentrate on their other activities rather to concentrate on the record keeping. Thus it will help organization in better utilization of resources. The organization can maintain computerized records without redundant entries. That means that one need not be distracted by information that is not relevant, while being able to reach the information.

Technologies Used: CSS, HTML, Javascript, MySQL, PHP

Flipkart Clone

https://github.com/aslamaz/Shopify

Crafted a replica of Flipkart platform, enabling users to shop conveniently on a familiar interface. Designed for seamless navigation and a user-friendly experience. A robust solution for online shopping enthusiasts.

Technologies Used: Bootstrap, CSS, HTML, Javascript, MUI, MongoDB, NodeJS, React