Muhammad Abubaker Naeem

BS-SE Student

Lahore / Punjab / Pakistan   03114723588   mohammadabubakerpk@gmail.com

Profile

I am student of Software Engineering. I'm motivated and dedicated individual who is always eager to learn new technologies and keep up with the latest industry trends.

Tools & Tech </>

Front-end

- ✓ HTML,CSS & JS, Bootstrap.

Back-End:

- ✓ Php & SQL

Others:

- ✓ C, C++, C#

Tools:

- ✓ Visual Studio Code and IDE Dev-C++.
- ✓ Xampp, MS SQL Server,

KEY SKILLS

Problem Solving
Work Ethics
Consistency

KEY SKILLS

- ✓ Cricket
- ✓ Exercising
- ✓ Coding
- ✓ Exploration

Education

2021-Continued
Software Engineering • Bachelors • Lahore Garrison University

2019-2021
Fsc • Pre-engineering • Govt. Islamia College Civil Lines

2017-2019
Matriculation • Biological Sciences • The Smart Schools

C++

I have proficient knowledge of C++ programming as I have completed my Subjects of programming fundamentals, Object Oriented Programming, Data Structure and Algorithm & Operating Systems in C++.

Basic Web Dev

I have knowledge of the Full stack web Dev. In which I have created my Database Systems Projects that was Based on Front-end with HTML, CSS & JS while its backend was based on SQL & PHP with DBMS as Xamp

Account Management Systems: This Project was based upon the connection of a customer with his bank in which we used to handle his accounts details and amount of withdrawal and etc. It was Based on Procedural C++.

Cyber Security Management System: This Project was based on Object Oriented Programming in which we let users to sign up our system and we were supposedly obliged to provide them with security like virus detection and etc.

Traffic Management System: This Project was implemented in Operating Systems in which I implemented different Scheduling Algorithms and other algorithms' like FCFS, Round Robin, Semaphores and others in Traffic Management scenarios.

Cricket Team Management System: This System was implemented for Database Systems Project in which our motive was to implement normalization in our database in a web-based system. With a Front-end designed in HTML, CSS, JS and Back-end Specifically based on PHP and SQL.

SRS Documentation of World Cricket Simulation: This Documentation was written for a new version of EA Cricket 2007 which was not that successful in industry. It covers its drawback to avoid those issues in implementation.