Wahid Ali Wahid Hussien

Computer science student

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Summary:

As a Computer Science student with experience in Software Dev and student work, I am seeking to use my education and prior work experience to secure a job that will enable me to further develop myskills and knowledge in the field of Computer Science. I am eager to build upon the skills I have already gained, and am determined to make a positive difference with any opportunity given to me.

EXPERIENCE

Delta Technological University

Student 2021 2025 Elmonofia-Egypt

ITI summer training

Student 2022/7/1 2022/8/19 Elmonofia-Egypt

My responsibilities while studing at Delta Technological University included:

Developing software applications and scripting Writing, editing and testing programs

Providing support to research teams for computer-related issuesTesting new applications for compatibility, fixes, and bug-fixing. Developing system logs and reporting

Analyzing system requirements to develop and design programs Documenting software requirements and writing technical documentation.

EDUCATION

BS in Computer science Delta Technological University

I'm studying at Delta Technological University a Bachelor's degree in Computer Science. I specialize in software engineering and database management. Throughout my course of study, I gained experience working on numerous software development projects, including developing a web application. I am proficient in a variety of programming languages, including Java, C, C++, and C#. In addition, I have a strong understanding of object-oriented programming, data structure algorithms, and system development lifecycles.

Proficient in Software Engineering and Database Management

Skilled in Java, C , C++, and C# Programming Languages

expertise in Object-Oriented Programming, Data Structure Algorithms, and System Lifecycle DevelopmentGained Experience Working on Numerous Software Development Projects

PROJECTS

Pharmacy System:

This project I have completed during my internship at ITI summer training. I designed, developed and implemented an automated system using object-oriented programming concepts and relational databases. The system was able to seamlessly transfer data between two remote systems. Additionally, I implemented efficient data validation techniques and error-handling procedures to reduce the amount of time spent on debugging. As a result, I was able to improve the productivity of the system.

Pharmacy system: GitHub repo

Banking System: Description:

Banking System full control and easy to add, delete, update, find and store clients data

This project was developed with C++

Banking System: GitHub repo

Collage management system

Description:

Second project is Collage management system that is like a database for a collage,

I developed is with C++ and with LinkedList structure for stores collage data,

By using this system, you will be able to

1-Add new students, teachers with their information in separated tree

2-Modify stored data

3-Delete, Display data in any single tree

Collage management system: GitHub repo

MissMath-Game:

Description:

This is a simple mathmatical game in C++ [Console Application]

MissMath-Game: GitHub repo

SimpleGame:

Simple game in c++ [paper | stone | scissoer]

SimpleGame: GitHub repo

CERTIFICATIONS

Problem solving with C++

hacker rank 20/Apr/2023 Egypt

SQL Basic

hacker rank 13/May/2023 Egypt

Computer network fundamentals

ITI Mhara tech 22/July/2022 Egypt

Fundementals of RHEL

Redhat 14/July/2023 Egypt

Introduction to DevOps

IBM 30/July/2023 Egypt

Algorithms and problem solving LV1

Programming advices 31/Aug/2023 Egypt

Algorithms and problem solving LV2

Programming advices 31/Aug/2023 Egypt

Algorithms and problem solving LV3

Programming advices 19/Sep/2023 Egypt

Programming using C++

Programming advices 10/Sep/2023 Egypt

SKILLS

Computer science fundamentals

Software development life cycle

Algorithms and data structures

Database and SQL concepts

Strong Database programming SQL, Orecal)

Programming languages C , Java, C++ and C#)

Strong knowlage in OOP

Web development

Version control (Git)

Distributed system (GitHub,Gitta)