Mohammad Hussam Al-Tamimi

✉ mohammaedtamimei@gmail.com 📞 972568403400 📍 Hebron, Palestine

○ https://github.com/Mohammad-AlTmimi

PROFILE

Dedicated and motivated Computer Science student with a strong foundation in Object-Oriented Programming (OOP), problem-solving, and data structures. Currently, in the final year of university studies, I have demonstrated proficiency in developing backend web applications, particularly in creating a chat application. Known for my high-level problem-solving skills, I am adept at tackling complex challenges and delivering effective solutions. With a passion for continuous learning and growth, I am eager to contribute my skills and knowledge to innovative projects in the field of computer science.

SKILLS

- Programming Languages: Python, JavaScript, Java, c++, c, TypeScript

- Web Development: HTML, CSS, ExpressJS, Node.js

- Databases: MySQL

- Tools: GitHub, Docker

PROJECTS

Backend Chat Application 🔗
Build real time chat application
Developer/ Project Lead Developed a backend chat application using TypeScript / Express JS.
Conducted testing and debugging to ensure the application's functionality and performance. Collaborated with frontend developers to integrate the backend with the frontend components

Tic--Tac-Toe 🔗
Build tic tac toe game using Dart with ai respond as opponent
This Dart console application implements a simple Tic-Tac-Toe game. Players can choose their markers ('X' or 'O') and take turns to make moves. The game checks for a win or draw after each move. It also features a basic AI opponent for single-player mode.

Dart Data Structure 🔗
Implement many OOP Concepts
This Dart library provides implementations of various data structures and related algorithms. It includes operations such as reversing linked lists, finding the middle element of a linked list, printing linked lists in reverse order, and removing all occurrences of a specific element from a list.

Super Market App
Build using Java and android Studio
As my final university project, I developed a comprehensive supermarket application using Java and Android Studio. This application allows users to browse products, add items to their cart, and make purchases. It features a user-friendly interface, real-time inventory updates, and secure payment processing. Additionally, the app includes an admin panel for managing products, tracking sales, and viewing customer data.

EDUCATION

Bachelor of Science in Computer Science   01/2021
Hebron University

CERTIFICATES

Git Hub link 🔗
This repository showcases my certifications and training, demonstrating proficiency in various technologies and skills.
Certifications:
- **Coach Academy Level Two for Problem Solving**
- **Express.js and AWS Certification**
- **Advanced JavaScript Certification**
- **Advanced Python with RESTful API Certification**

These credentials highlight my expertise in problem-solving, web development, and backend technologies.