Mohammad Salah

Web Developer

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ABOUT ME

Highly motivated 4rd-year computer engineering student at Marmara University with a strong passion for web development seeking a challenging internship opportunity to further enhance my skills and contribute to a dynamic and innovative team. Extensive experience as a game developer intern has provided me with valuable insights in interactive design and problem-solving.

EDUCATION

Computer Engineer

Marmara University
2020 - 2024 | Turkey

High School

İTO 15 Temmuz Şehitleri AİHL
2017 - 2020 | Turkey

SKILLS

- **Front-end Development:** HTML, CSS, JavaScript, and Razor Pages
- **Back-end Development:** ASP.NET Core, and PHP
- **Databases and SQL:** MySQL, MongoDB
- **Responsive Web Development**
- **APIs** (Application Programming Interfaces)
- **Programming Languages:** Java, Python, C# and C
- **Version Control:** Git
- **Problem-Solving**
- **Communication**

LANGUAGES

- **Arabic:** Native
- **Turkish:** Proficient
- **English:** Upper Intermediate

WORK EXPERIENCE

Game Developer Intern   July – September 2022

Wolves Interactive | **Istanbul, Turkey**

During my game developer internship at Wolves Interactive, I developed interactive gameplay features using Unity and C#. I collaborated with a multidisciplinary team to integrate art assets into the game engine and implemented gameplay mechanics and user interface elements. I conducted thorough testing and debugging using Unity's tools, optimized game performance, and ensured compatibility across platforms and devices. Additionally, I utilized Plastic SCM for efficient version control, enabling seamless collaboration and code change tracking.

PROJECTS

E-commerce Web

Developed an E-commerce web store application using Razor Pages, ASP.NET Core, and C#. The application was deployed on Azure Web Sites, ensuring its availability and scalability.

- Implemented essential e-commerce functionalities, including product display and cart management, providing users with a seamless shopping experience.
- Created a user-friendly interface utilizing the power of Razor Pages, allowing for efficient navigation and interaction.
- Designed and implemented database models, utilizing Entity Framework Core for efficient database operations.
- Leveraged Azure SQL Server in the cloud to ensure reliable and secure data storage for the application.

Portfolio Website

Developed a personal portfolio website using HTML, CSS, and JavaScript. The website was designed to showcase my skills and projects in an engaging manner. It offers a user-friendly interface with visually appealing designs.

Desktop Face Recognition Application

This project involves the development of a desktop application using the Python programming language. The application harnesses the advanced facial recognition capabilities of the dlib library, powered by deep learning techniques. Through this experience, I have created an advanced face recognition system that achieves a remarkable accuracy rate of 99.38%. This system not only detects faces but also maps facial landmarks, providing seamless and accurate identification.

PORTFOLIO

Please visit my portfolio website to see examples of my work:
mosalah-code.github.io

REFERENCES

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Wolves Interactive / CTO

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