



# Mohammad Salah

## Web Developer

**Phone:** +90 501 031 34 20 | **Email:** muhammed-salah@outlook.com

**Address:** Esenler, Istanbul, Turkey

## ABOUT ME

Motivated 4th-year computer engineering student at Marmara University, passionate about web development, seeking a challenging internship to enhance skills. With extensive experience as a game developer intern and a track record of successful web projects, I bring 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

- **Back-end Development:** PHP, and ASP.NET Core
- **Front-end Development:** HTML, CSS, JavaScript, and Razor Pages
- **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 created interactive gameplay features using Unity and C#. I collaborated with a team to integrate art assets, implemented gameplay mechanics and UI elements, conducted testing and debugging, optimized performance, ensured cross-platform compatibility, and used Plastic SCM for version control and collaboration.

## WEB DEVELOPMENT PROJECTS

### Dynamic Articles Web Application with PHP

Designed and developed a dynamic web application using PHP, allowing users to create, edit, and manage articles with a strong focus on user authentication for data security and an improved user experience.

- Developed a user authentication system, including registration, login, and password reset functionalities, to ensure data security and user privacy.
- Utilized PHP for server-side scripting to process user requests, interact with the database, and generate dynamic HTML content.

### E-commerce Web

Developed an E-commerce web store with Razor Pages, ASP.NET Core, and C#, deploying it on Azure Web Sites for availability and scalability. The app includes product display, cart management, and a user-friendly interface with efficient navigation. I used Entity Framework Core for database operations and Azure SQL Server for secure data storage in the cloud.

### 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 APP PROJECTS

### Face Recognition Application

I've developed a Python desktop app using the dlib library for advanced facial recognition. It achieves an impressive 99.38% accuracy, detecting faces and mapping facial landmarks for precise identification.

### Messaging Application

This is a TCP-based messaging desktop application developed to allow clients to connect to a server using the host's IP address and port number. Multiple clients can connect to the server and communicate with each other.

## PORTFOLIO

Please visit my portfolio website to see examples of my work:

[mosalah-code.github.io](https://mosalah-code.github.io)

## REFERENCES

### KHALED ALMOUKHTAR

Wolves Interactive / CTO

**Phone:** 0212 549 2539

**Email:** khaled@wolvesinteractive.com