Mohamed Yasser

Objective

Motivated Software Engineer with 2 years of experience in full-stack development. Proficient in .NET, Angular, and Flutter to build scalable web and mobile applications. Passionate about clean architecture, code quality, and creating impactful software products, especially in the areas of Web Platforms and Al-powered tools. Committed to continuous learning and delivering value-driven solutions. Eager to join innovative teams and contribute to meaningful technology.

Professional Experience

Full Stack .NET Developer	Aug 2024 – Jan 2025
Career 180	
Frontend Developer	Jan 2023 - Jan 2024
HPP SHOP	
Software Engineer	Nov 2023 - Jan 2024
Scale Al	

Instruction & Mentorship Experience	
Instructor	Dec 2024 - Jun 2025
Udacity – Digital Egypt Cubs Initiative	
Instructor	May 2025 - Present
MEC Academy	
 Delivered structured .NET training courses. 	
Emphasized practical skills and project-based learning.	
Instructor	Jan 2024 - Oct 2024
Code Wave	
Mentor .NET	May 2025 – Jun 2025

Middleware

- Provided training in ASP.NET and C# for beginner and intermediate learners.
- Focused on clean architecture and design patterns.

Technical Skills

Backend Development

- C#, ASP.NET Core, MVC, Web API
- Entity Framework, LINQ, SQL Server
- PostgreSQL

Development Tools

- Git, Docker
- Visual Studio. VS Code

Frontend Development

- HTML5, CSS3, JavaScript, TypeScript
- Angular, React, Flutter
- Bootstrap, Tailwind CSS

Other Technologies

- Microservices, OOP, MVC
- Entity Framework Core

Projects

NiyyahFirst - Angular	View Project
Yummy Web App - Angular + Firebase for recipe discovery	View Project
News Aggregator App - Flutter app for personalized news	View Project
Company Management SystemNET Core + Angular	View Project
MealifyNET Core + Angular	View Project
Alzheimer's Support Application - Cross-platform caregiver tool	Alzheimer's Support App

Certification

- HCIA-Al Certification Huawei, Issued Oct 2019
- Flutter Development Udemy
- Full Stack Development Route Academy
- Training Information Technology Institute (ITI)

Education

B.Sc. in Computer Science Obour Academy for Engineering and Technology

Graduated: 2023

Languages

Arabic: Native English: Proficient

Soft Skills

• Effective communication and presentation

- Strong teamwork and collaboration abilities
- Problem-solving and critical thinking
- Time management and adaptability
- Self-motivated with continuous learning mindset

Additional Information

Military Status: completed

Last updated: May 8, 2025