Mohamed Ibrahim Mohamed Aboelmaaty

Cairo, Egypt

+20 127 584-4735

Military: Completed

mo.m3aty@outlook.com

/in/mohamed-abo-elmaaty

/moM3aty

Portfolio: https://portfolio-sigma-eight-41.vercel.app/

Summary:

A versatile Full-Stack Developer with 4 years of combined experience in software development and IT. Specializing in building scalable, user-centric web applications using the .NET ecosystem and Angular. Proficient in the entire software development lifecycle, from designing RESTful APIs and database schemas to creating dynamic and responsive front-end interfaces. Eager to leverage a unique background in IT infrastructure to build robust and secure software solutions.

Education:

Bachelor of Science | Major: Computer Science & Information Technology | 2022 | Port-Said University (Grade: B+).

Graduation Project | Website System for Menu Restaurant Flexible, high-performance, and economical (Grade: A+).

Work Experience:

- Web Developer (Remote, Part-time) | GMTWEB Company | Feb 2025 Present
 - o Develop and customize web applications for international clients in a remote setting.
 - o Collaborate with a distributed team to define project requirements and deliver high-quality code.
- Front-End Developer (Project-based, Remote) | Soft-Tech Company | May 2024 Nov 2024
 - Translated complex Figma UI/UX designs into a responsive and interactive front-end for the "Investment Portal" website.
 - o Developed the application's user interface using Angular, TypeScript, and modern front-end best practices.
- Front-End developer | Freelance
 - o Worked on Angular projects with a focus on responsive UI.
- Front-End developer | PORTEGY Company | Nov 2023 Nov 2024
 - Developed internal tools using ASP.NET Core and Angular.
 - o Managed IT infrastructure, showing quick learning and hybrid skill application.
- Technical Support | XTeam Company | Dec 2021 Dec 2022
 - Audited student submissions and resolved website issues.

Internship:

- Full Stack Web Development Using .Net, 4-months Program, Intensive Code Camp (ICC), Intensive Training
 Program (ITP), Information Technology Institute (ITI), Ministry of Communication and Information Technology
 (MCIT), Port Said Branch | Jan 2024: Apr 2024
- Full Stack Web Development Using .Net, 1-month Program, Summer Code Camp (SCC), Summer Training
 Program (STP), Information Technology Institute (ITI), Ministry of Communication and Information Technology
 (MCIT), Ismailia Branch | Jul 2021: Aug 2021

Courses

- Programming with JavaScript (authorized by Meta and offered through Coursera)
- CS50 (Harvard University)
- MBTI Course (Life Makers Port Said)

Technical Skills:

- Front-End: HTML 5 | CSS3 | JavaScript | ECMAScript | TypeScript | Bootstrap | Angular
- Back-End: Asp .Net Core | Object Oriented Programming | Microsoft SQL Server DB | Entity Framework | LINQ |
 C# | Asp .Net MVC | Visual C#
- Design: Adobe Photoshop | Adobe Illustrator
- Microsoft: Microsoft Word | Microsoft Excel | Microsoft PowerPoint
- Network: ITIL | CCNA | AgileCode-To-Cloud: GitHub | Azure

Technical Projects:

• <u>Dopamine-Store- Ecommerce Handmade Design:</u>

.Net MVC, serenity, Html5, CSS3, JavaScript, J-Query, Bootstrap, Bootstrap Icon, AOS, Swiper, g-light-Box, Boxicons

Organic-Clinic – Ecommerce Skin care products:

Backend Tools & Principles:

ASP.NET Web API, C#, SQL Server, Entity Framework Core, LINQ, DTO, Dependency Injection, JWT Token, Clean Architecture, Cloudinary

Frontend Tools:

Angular, HTML5, CSS3, Bootstrap5

• Kudzuka – Delivery Website:

Implementation of UI/UX requirements using Html5, CSS3 to make the site compatible with all screen interfaces.

• <u>InvestmentPortal - Investment website:</u>

Implementation of UI/UX requirements From Figma using HTML 5 | CSS3 | TypeScript | Angular

• Skytex - Investment website for clothes:

Implementation of UI/UX requirements using HTML 5 | CSS3 | TypeScript | Angular

Extracurricular Activities:

- Volunteer | Life Makers Port Said | Sep 2020 Till Now
 - o Appreciation Certificate from Life Makers Association for efforts in campaigns.

Languages:

- Arabic
- English