

# Moataz Ahmed Ramadan Said

## Full Stack .Net Developer

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🔗 <https://github.com/Moataz624>

### Objective

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I'm a Computer Science student at Beni-Suef University and also studying at the American University in Cairo. I specialize in full-stack web development using ASP.NET, and I'm passionate about building efficient, scalable, and user-friendly web applications.

I'm currently enrolled in the Digital Egypt Pioneers initiative, which allows me to gain advanced technical and soft skills through real-world training and national development programs. Over time, I've developed strong communication and presentation skills that help me work effectively within teams and connect with different kinds of people.

I'm always looking for opportunities to grow-both technically and personally-and I'm excited to contribute to innovative projects where I can make a real impact.

### Education

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01/2024 – Now	<b>The American University in Cairo (AUC)</b>
2022 – 2026	<b>Faculty of Computer Science and Artificial Intelligence</b>
Beni-Suef University	
06/2025 – 12/2025	<b>Digital Egypt Pioneers Initiative - DEPI</b>

### Skills

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#### Technical Skills

- Microsoft SQL Server
- C++
- C#
- Object-Oriented Programming (OOP)
- Entity Framework
- LINQ
- ASP.Net MVC
- HTML5
- CSS
- JavaScript
- Python
- Django
- Microsoft Office (Excel, Word, Power Point)

#### Soft Skills

- Communication Skills
- Problem Solving
- Critical Thinking
- Time Management
- Attention to Detail
- Presentation Skills
- Fast Learner
- Personal Branding

### Languages

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Arabic

English

B1B At AUC

### Course

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03/2024 – Now	<b>General English At AUC</b>
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07/2023 – 09/2023

### **Programming Fundamentals and Problem Solving**

*Beni-Suef University (Summer training)*

Topics Covered: C++, C#, Object-Oriented Programming (OOP), Data Structures, Database Fundamentals (DB Design/SQL).

08/2022 – 02/2023

### **MEC INTRO TO SOFTWARE ENGINEERING DIPLOMA**

*Language: C++*

A comprehensive introduction to software engineering fundamentals with a focus on structured programming using C++. Covered core principles of software development, including:

Software development life cycle (SDLC)

Problem-solving techniques and algorithm design

Modular programming and code reusability

Debugging and error handling

Hands-on projects implementing real-world logic using C++

### **Certificates**

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- MEC INTRO TO SOFTWARE ENGINEERING DIPLOMA 2023.
- General English At AUC B1B 2025.
- Fundamentals of Programming and Problem Solving from BSU 2023.