

# Abdeldayem Barakat

Angular FRONT- END DEVELOPER

+20 1099316632 Portfolio GitHub LinkedIn abdeldayembarakatabd@gmail.com

## Profile

Front-End Developer skilled in HTML5, CSS3, JavaScript, TypeScript, Angular, Bootstrap, and Tailwind CSS, with hands-on experience from training and projects, including building a complete E-commerce web application. Currently enhancing back-end skills in C#, SQL, LINQ, and Entity Framework to grow into a Full-Stack Developer. Experienced as an Instructor at Google Developer Student Clubs (GDSC), delivering workshops and mentoring students. Strong in problem-solving, teamwork, and continuous learning, aiming to contribute to scalable and innovative web solutions.

## Skills

**LANGUAGES:** C#, HTML/HTML5, CSS/CSS3, JavaScript, TypeScript, SQL

**FRAMEWORKS:** .NET Core, LINQ, Entity Framework, Angular, Bootstrap, Tailwind, jQuery, SASS

**Concepts:** oop, data structure, algorithms

**PERSONAL SKILLS:** Teamwork, Continuous Learning, Working Under Pressure, Adaptability

## Education

Bachelor of Commerce (English Section)

2022-2025

Al-Azhar University

Software Engineer ALX Program

Aug2023 – Sep2024

**Focus Areas:** Front-end Development, Problem Solving, Software Engineering Principles

**Relevant Skills:** HTML, CSS, JavaScript, TypeScript, Angular, SQL

## Experience

Instructor – Google Developer Student Clubs (GDSC)

Mar 2025 – Present

Al-Azhar University, Cairo – Volunteer / Student Activity

- Delivered interactive workshops on Front-end & web technologies.
- Mentored students through hands-on projects and coding sessions.
- Organized campus tech events while fostering teamwork & problem-solving.

## Training & Projects

Frontend Development Trainee – MEC Academy

July 2024 – Nov2024

- Completed intensive training in HTML, CSS, Bootstrap, TypeScript, Angular.
- Designed & developed a fully functional E-commerce Website as final project.

E-commerce Website – Final Project

- Built responsive UI (HTML, CSS, Bootstrap) with modular Angular & TypeScript components.
- Implemented Auth & Role-based Access, Admin Dashboard (CRUD, orders, analytics),
- Added Notification System (likes, purchases, messages).

**Tech Stack:** HTML, CSS, Bootstrap, Angular, TypeScript, Local Storage