# **Kareem Ahmed**

## COMPUTER SCIENCE STUDENT

<u>kareem99710@gmail.com</u> | +20 121 112 5898 | <u>linkedin.com/in/kareem-hassan-4bbbb9376</u> | <u>github.com/KareemH-1</u>

#### **EDUCATION**

## October University for Modern Sciences and Arts

B.S. in Computer Science | GPA: 3.83

#### **TECHNICAL SKILLS**

Languages: C#, C++, JavaScript, HTML/CSS, SQL, PHP, Python

Technologies: Git/GitHub, ReactJS

Tools: Visual Studio Code, Visual Studio, XAMPP, Unity

#### **PROJECTS**

#### ASCII Game | C++

• Developed a 2D ASCII-based platformer game for a college group project. Features include character movement, jumping, shooting, enemy interaction, collision detection and a basic physics system

#### Pong 3D | C# , Unity

• Developed a 3D Pong game with full UI, collision detection, and three AI levels, Used Unity's physics engine and C# scripting for gameplay and modular game logic

### Login System & Admin Dashboard | PHP, HTML, CSS

• Created a basic login and admin dashboard using PHP for backend logic and HTML/CSS for layout. Handled form validation, session management.

#### Front-End Practice Projects | HTML, CSS, JavaScript

• Completed a series of small web apps (e.g., stopwatch, weather app, image search) following tutorials and guidance. Practiced DOM manipulation, API integration, event handling, and responsive design.