

Hania Kadry

.NET Full-Stack Developer

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🧩 Summary

Motivated .NET Full-Stack Developer with strong proficiency in frontend and backend development using C#, SQL, and object-oriented programming. Skilled in building scalable web applications with expertise in full-stack development, version control systems, and integration patterns. Backed by a solid foundation in computer science and problem-solving, with a focus on delivering efficient and maintainable solutions. Passionate about continuous learning and applying modern development practices to real-world challenges.

🎓 Education

Bachelor of Computer Science & AI, Helwan University	2023 – 2027 Cairo, Egypt
• GPA: 3.7	

📖 Courses

Full-Stack .NET Web Development (Ongoing), DEPI	06/2025 – Present
• Focus: C#, ASP.NET, SQL, MVC Architecture, Agile methodologies	

📁 Professional Experience & Projects

Task Management System, Role: Developer | Java, OOP, GUI

- Built a desktop task manager with file-based persistence.
- Improved task organization and reduced manual tracking time by 40%.

Clinic Management System, Role: Frontend Developer | HTML, CSS, JavaScript, UML Diagrams

- Developed responsive UIs for patient and appointment workflows.
- Achieved 100% functionality across 3 screen sizes and improved navigation clarity by 35% in peer testing.

Edu Craft – Educational Platform, Role: Frontend Developer | HTML, CSS, JavaScript

- Implemented a multi-page learning platform frontend.
- Increased demo engagement by 60% and optimized page load times by 25%.

Number Conversion System, Role: Developer | C, UI Development

- Created a UI for multi-base number conversions with Big Integer support.
- Reduced input errors by 50% and achieved 100% accuracy in conversions.

 **Technical Skills**

Programming Languages:

- SQL, C#, Java, C, C++

Web Development:

- ASP.NET, HTML, CSS, MVC
Architecture

Programming Concepts:

- Data Structures & Algorithms, OOP, Problem Solving

Tools & Version Control:

- Git, GitHub, Visual Studio

 **Soft Skills**

Problem Solving

Teamwork

Communication

Organization

Attention to Detail

 **Languages**

Arabic

English

 **Extracurricular Activities**

Participant – ECPC (Egyptian Collegiate Programming Contest)

- Participated in the national programming competition, solving algorithmic and data structure challenges in a team-based environment. Gained practical experience in competitive programming and teamwork under time constraints.

07/2024