

Hania Kadry

.NET Full Stack Developer

✉ haniahisham6@gmail.com ☎ 01112376636 📍 Giza, Egypt 🌐 www.linkedin.com/in/hania-kadry

Summary

Motivated and reliable .NET Full Stack Developer with strong proficiency in C# and SQL, seeking a position where I can contribute to the design and development of scalable, high-performance web applications. Passionate about clean code, problem-solving, and continuous learning, with the ability to work independently and collaborate effectively in distributed teams.

Courses

Full-Stack .NET Web Development (Ongoing), DEPI 06/2025 – Present

- Focus: C#, ASP.NET, SQL, MVC Architecture

Education

Computer Science & AI, Helwan University 2023 – 2027

- GPA: 3.7

Projects

- Task Management System**, Role: Developer | Java, OOP, GUI
- Built a desktop task management application using object-oriented programming in Java. Implemented a local file system for secure task data storage and retrieval.
- Clinic Management System**, Role: Frontend Developer | HTML, CSS, JavaScript, UML Diagrams
- Developed the user interface for a clinic management system and contributed to the system's design by creating multiple UML diagrams to visualize architecture and workflows.
- Edu Craft – Educational Platform**, Role: Frontend Developer | HTML, CSS, JavaScript
- Designed and built the frontend of an educational web platform inspired by Udemy.
- Number Conversion System**, Role: Developer | C, UI Development
- Created a conversion tool that handles binary, decimal, octal, and hexadecimal systems, with support for Big Integers. Designed a simple UI to improve user interaction.

Technical Skills

Programming Languages: <ul style="list-style-type: none">Java, C, C++, SQL	Web Development: <ul style="list-style-type: none">HTML, CSS, MVC Architecture	Programming Concepts: <ul style="list-style-type: none">Data Structures & Algorithms, OOP, Problem Solving
---	---	---

Soft Skills

Problem Solving

Team Collaboration

Fast Learner

Communication Skills

Languages

Arabic – Native (C2) • **English** – Fluent (C1)

Extracurricular Activities

Participant – ECPC (Egyptian Collegiate Programming Contest) 07/2024

- Participated in the national programming competition, solving algorithmic and data structure challenges in a team-based environment.