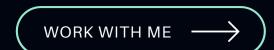


# Jana Fadl

Front-end Developer





#### About Me

I am a forward-thinking Computer Science student at Ain Shams University with a passion for blending creativity with technical expertise to develop innovative solutions. With a proactive attitude, attention to detail, and a drive for continuous learning, I embrace challenges as opportunities to refine my skills. My experience spans programming, web development, machine learning, cybersecurity, and project management.



### Credentials

#### Education

Bachelor of Computer Science

Ain Shams University

• CGPA: 3.6/4.0

#### Tech Skills

- Programming Languages: C++, C#, Java, Python, SQL,
   Scala, TypeScript, JavaScript
- Software Development: OOP, SOLID Principles, Data Structures & Algorithms
- Web Development: HTML, CSS, JavaScript
- Machine Learning: Basics of ML, model training, and evaluation
- Database Management: SQL, Oracle 11g
- Version Control: Git & GitHub



### Projects

EVENTS SCHEDULER (Data Structures Course)

Developed a user-friendly event scheduling app using QT and C++.

ANIMAL SHELTER (Structural Programming Course)
Created a system for managing animal adoption and reports, including admin and user functionalities.

Developed in C++.

OPERATING SYSTEM FUNCTIONS IMPLEMENTATION (Operating Systems Course) Implemented core OS functions like memory allocation and system calls using FIFO and LRU algorithms in C#.

### Internships & Experience

Dell | Presales Internship (2 weeks)

Information Technology Institute (ITI) | Flutter Internship (1 month)

Zinad IT | Project Management

Giza Systems | Strategy and Sustainability Department Internship

Cyberus Student Activity | Network Security Department

## Work with Me

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