

# Noran Fawzy Najm

Junior Student · Computer and Information Science.

(+20)1060822030

Sharkia, Egypt

[E-mail](#) | [LinkedIn](#) | [GitHub](#)

---

## Career Objective

I am a passionate Computer Science student specializing in Medical Informatics at Zagazig National University. I have solid knowledge in Java, C++, data structures, and web development technologies such as HTML, CSS, and JavaScript. I am currently enhancing my skills in front-end development and eager to apply them in real-world projects.

---

## Education

**Faculty of Computer and Information Science. Zagazig National University.**

Sharkia, Egypt.

- Bachelor Of Computer Science.
- GPA: 3.651

2023 - 2027

**EL-wady EL-sharky Experimental Language School - High School Diploma.**

Sharkia, Egypt.

Class of 2023

---

## Experience

### ICPC – Level 0 Training

Zagazig University.

- Focused on C++ problem-solving and algorithmic basics.

2025

### Front-End Trainee @ GDG

- Attended workshops and hands-on sessions to enhance web development skills (HTML, CSS, JavaScript).

Zagazig University.

2025

### Front-End Development Trainee @ ITI

Online / Sharkia.

- Built multiple hands-on tasks using HTML, CSS, and JavaScript.  
Improved skills in responsive layouts and interactive UI design.

2025

---

## Projects

### E-commerce Website

- Designed and developed a responsive e-commerce site using HTML, CSS, and JavaScript. Included product listings, shopping cart, and dynamic UI.

GDG Zagazig.

2025

### Pharmacy Inventory System

- Built a hospital pharmacy management interface using React.js and Node.js. Simulated inventory updates and search features.

University Project.

2025

### [Browser-based Game](#)

- Created a small interactive game using JavaScript and DOM manipulation as a final task in the ITI front-end training.

Graduation Task

ITI, 2025

### Interactive Puzzle Game

- A game developed using Adobe Animate and ActionScript, simulating an engaging drag-and-drop puzzle experience.

University Project.

2025

---

## Skills

- **Programming Languages:**  
C++(OOP), Java(OOP), HTML, CSS, JavaScript, React.js.
- **Tools & IDEs:**  
MySQL, Git, GitHub, Figma, NetBeans IDE, VS Code, Code Blocks, Adobe Animate.
- **Languages:**  
Arabic, English (C1), German (B1).