

Omnia Ahmed Ezzat

Senior | Software Engineering Student.

Mobile: +20 1014918288

Qalyubia , Egypt

Email: o18mnia@gmail.com

LinkedIn: <https://www.linkedin.com/in/omnia-ezzat-579256253/>

GitHub: <https://github.com/Omnia-Ezzat/-Omnia-Ahmed>

Summary:

I am Omnia Ahmed, a Computer Science student at Benha University, specializing in the Artificial Intelligence department. With a strong passion for data science, I am developing expertise in machine learning, data analysis, and AI-driven solutions. My academic journey is centered on leveraging data science techniques to solve complex problems, and I am committed to applying my skills in real-world applications. As a dedicated student, I continually seek opportunities to expand my knowledge in AI and data science.

Education:

Bachelor's degree in computer science & AI – Benha University (Class of 2026)

Courses:

- **AI-Madrasa** Git & GitHub
 - **Hakerank** SQL(basics)
 - **Maher-tech** Database Fundamentals
 - **Coursera** Machine learning: (Regression and Classification)
-

Projects:

- **Heart Diseases:**
Heart diseases encompass various conditions affecting heart function, including coronary artery disease, heart failure, and arrhythmias, often driven by risk factors like high blood pressure, cholesterol, smoking, and diabetes; prevention focuses on lifestyle changes and early medical intervention.
-

Language and Skills:

- Very good command of both written and spoken English
 - Computer skills:
 - Microsoft Office (Word, PowerPoint, Excel)
 - AI Prompts (CHATGPT, Bard)
 - Programming languages:
 - C & C++
 - Java
 - Python
 - Linux OS
 - Machine learning
 - Natural processing languages
 - Proteus
-