Demiana Morice Taqy Iskander

Title: *Data Scientist*

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Career Objective

Motivated and detail-oriented science student aspiring to become a Data Scientist. I am passionate about extracting insights from data, solving real-world problems using AI, and continuously improving my technical and analytical skills. Seeking opportunities to grow within a dynamic data-driven environment.

Education

Faculty of Science, Ain Shams University
Bachelor's Degree in Science (In Progress)
Expected Graduation: 2027
2023 – Present

- **Relevant Coursework: Mathematics, Programming, Statistics**

- **Member of DEPI AI & Data Science Track**

Experience

DEPI AI & Data Science Track   *June/ 2025*
company: IBM

- Learned foundational and advanced concepts in Artificial Intelligence and Data Science.

- Explored real-world applications of machine learning and data analysis.

- Developed technical and teamwork skills through hands-on projects and guided learning.

- Soft Skills development: communication, teamwork, Emotional Intelligence, Personal Branding.

Courses

- **CS50: Introduction to Computer Science – Harvard University**   **July/2024**

  - introduction in Web Development, Python, Algorithms, Data Structures.

- **Soft Skills Course – Career Center, Ain Shams University**   **August/2024**

  - Team Work, Communication Skills, How to Choose your Career, Self-awareness.

- **Excel Course – IT Sharks, 2024–2025**   **September/2024**

  - core Excel Principles, Basic Formatting, Formulas, Functions, Sorting & Filtering, Tables, Charts.

Skills

Frontend:

- **HTML, CSS, JavaScript**

Backend:

- **C++, Node.js, TypeScript**

Others:

- **Object-Oriented Programming (OOP)**

- **Data Structures**

- **Database Concepts**

- **Microsoft Office Suite (Excel, Word, PowerPoint)**

Projects

El Gouna Festival – Database Management Project   **December/2024**

- Designed and implemented a relational database system for managing the El Gouna Film Festival.

- Developed entity-relationship diagrams and implemented structured queries (SQL).

- Focused on efficient data organization, search, and reporting functionalities.

- Demonstrated ability to work with real-world datasets and simulate user scenarios.