# Ashraf Abdulkhaliq Bassuoni

#### **Personal Information**

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Links | LinkedIn | GitHub | Kaggle | Codeforces

## **Objectives**

AI student with a mix of experience in data engineering, data science, cloud concepts, machine learning, and robotics. Seeking for internship or job opportunities to foster my professional growth.

#### **Skills**

#### **Technical Skills:**

| 1. Python | 2. C++             | 3. SQL              | 4. OOP           | 5. Warehousing      |
|-----------|--------------------|---------------------|------------------|---------------------|
| 6. DevOps | 7. Design Patterns | 8. Machine Learning | 9. Deep Learning | 10. Computer Vision |
| 11. NLP   | 12. LLM            | 13. Azure           | 14. BI           | 15. Figma (UI/UX)   |

### **Workspace Skills:**

| 1. Leadership    | 2. Teamwork       | 3. Time Management  | 4. Fast Learner   | 5. Problem Solving |
|------------------|-------------------|---------------------|-------------------|--------------------|
| 6. Creativity    | 7. Networking     | 8. Active Listening | 9. Responsibility | 10. Flexibility    |
| 11. Adaptability | 12. Dependability | 13. Coordination    | 14. Training      |                    |

### Education

## **B.Sc.** in Artificial Intelligence

Kafrelsheikh University, Egypt Third level, 3.608/4 GPA

#### Courses

#### **Data Science Course**

[Jan 2023 – May 2024]

[Oct 2021 - present]

shAI Club, Jordan (Remote)

Projects: <u>Music Genre Classification</u>, <u>Diamond Price Prediction</u>, <u>COVID-19 Image Diagnosis</u>, Sentiment Analysis for Movies Review

## **Applied Data Science Lab**

WorldQuant University, (Remote)

Credly Badge

## **Diploma in Software Engineering**

[Sep 2022 – Dec 2022]

[Feb 2023 – Sep 2023]

Orange Digital Center, Egypt

Final Project: Cashier Library System Certification

## **Work Experience**

## **Coding Instructor (part-time)**

[May 2024 – present]

iSchool, Kafr El Sheikh (Hybrid)

- Teach foundational and advanced coding concepts to students.
- Mentor students through their coding journey, providing support and guidance.

### **Site Supervisor (part-time)**

Almentor, Kafr El Sheikh (on-site)

- Management between site coordinators and Almentor.
- Ensure that everything is okay within the region I'm in.

### **Site Coordinator (part-time)**

[Jan 2024 – Feb 2024]

[Feb 2024 – present]

Almentor, Kafr El Sheikh (on-site)

- Ensure efficient utilization of venue space, equipment, and materials.
- Actively engage with the sessions offline.
- Address challenges and resolve issues during sessions.

## **Volunteering Experience**

#### Microsoft Learn Student Ambassador

[Oct 2023 – Present]

Microsoft (Remote)

- Sharing Microsoft technology to the community.
- Representing Microsoft in events and holding workshop sessions.

#### **Data Science Head**

[Oct 2023 – Dec 2023]

IEEE Kafrelsheikh SB, Kafr El-Sheikh (Hybrid)

### **Machine Learning Member**

[Mar 2023 – Jun 2023]

IEEE Kafrelsheikh SB, Kafr El-Sheikh (Hybrid)

- Data visualization, manipulation and making predictive models.
- Final project: <u>Human Activity Recognition</u>

### **Python Development Member**

[Oct 2022 – Jan 2023]

IEEE Kafrelsheikh SB, Kafr El-Sheikh (Hybrid)

• Developing my python skills by learning data visualization and manipulation using Numpy, Pandas and matplotlib. **Final project:** Data Pre-processing

#### **Certifications**

| MLSA Event Host, Microsoft MVP and SA Communities  Ambassadors Projects Participant, Microsoft MVP and SA Communities  Azure Responsible AI Workshop - Coach, Microsoft Americas Azure Team  Intro to AI and Application, Zewail City  Entrepreneurship Training, InnovEgypt  IEEE Victories V2.0 Data Science Competition, IEEE MU SB  Microsoft Learn AI Skills Challenge, Microsoft Learn  [CV, BI, UI/UX] workshop, Women Techmakers  Intro to ChatGPT and Generative AI, 365 Data Science  Huawei HCIA-AI, Huawei | [Apr 2024] [Mar 2024] [Jan 2024] [Nov 2023] [Sep 2023] [Sep 2023] [Aug 2023] [Mar 2023] [Jul 2023] [Aug 2022] |
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|  |   |
| Microsoft Learn AI Skills Challenge, Microsoft Learn   | [Aug 2023]  |
| [CV, BI, UI/UX] workshop, Women Techmakers   | [Mar 2023]  |
| Intro to ChatGPT and Generative AI, 365 Data Science   | [Jul 2023]  |
| Huawei HCIA-AI, Huawei   | [Aug 2022]  |
| AWS machine learning Foundations, Amazon Web Services  | [Aug 2022]  |
| Product Matters Bootcamp, E-Cell IIT Guwahati  | [Aug 2022]  |
| Data Analysis Challenger, Udemy  | [Jul 2022]  |
| Python Fundamentals, Great Learning  | [Jul 2022]  |
| Intro to Artificial Intelligence, Edraak   | [Sep 2021]  |

## **Achievements / Events**

- Representing **Microsoft** as a speaker in **Explore the Entrepreneurship Door** event hosted by **Rally Delta University**, covering Microsoft for Startups Founders Hub program [May 2024]
- Securing second place in the <u>Ambassadors AI project</u> for the Dec/Feb batch of the <u>Microsoft</u> Student Ambassadors program. [Feb 2024]
- Representing Microsoft as a speaker in <u>TechTopus</u> event hosted by Microsoft Student Club (MSC)
   EELU, talking about Microsoft Fabric data science tool [Dec 2023]
- Achieved the best head of the season at IEEE Kafrelsheikh SB.
- Representing Microsoft as a speaker in CodeIt event hosted by IEEE Kafreksheikh SB, talking about Version Control, Git, and GitHub [Nov 2023]
- Take 5<sup>th</sup> place on **IEEE Victories V2.0** Data Science Competition [Sep 2023]
- Attended ECPC 2023 as a contestant, achieved 94/211 place [Aug 2023]
- Attended **Techne Summit Cairo** [Mar 2023]
- Attended IEEE Kafrelsheikh SB Conference for Students and Volunteers CSV [Mar 2023]
- Attended **Dare to Be** workshops [CV, BI, UI/UX], Obtained Best Interactors Certificate [Mar 2023]
- Attended TeqFest Quantom Computing [Oct 2022]