

Ashraf Abdulkhaliq Bassuoni

Personal Information

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Links	LinkedIn GitHub Kaggle Codeforces

Objectives

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

Skills

Technical Skills:

1. Python	2. C++	3. SQL	4. OOP
5. Design Patterns	6. Machine Learning	7. Deep Learning	8. NLP
9. Computer Vision	10. Tableau	11. UI/UX	12. Azure

Workspace Skills:

1. Time Management	2. Problem Solving	3. Fast Learner	4. Creativity
5. Networking	6. Active Listening	7. Teamwork	8. Flexibility
9. Adaptability	10. Responsibility	11. Dependability	

Education

B.Sc. in Artificial Intelligence Kafrelsheikh University, Egypt Third level, 3.608/4 GPA	[Oct 2021 - present]
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Data Science Course shAI Club, Jordan (Remote) Second Level Projects: Music Genre Classification , Diamond Price Prediction	[Jan 2023 - present]
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Applied Data Science Lab WorldQuant University, Remote Credly Badge	[Feb 2023 – Sep 2023]
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Diploma in Software Engineering Orange Digital Center, Egypt Final Project: Cashier Library System Certification	[Sep 2022 – Dec 2022]
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Experience

Site Supervisor (part-time) [Feb 2024 – present]

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]

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

Microsoft Learn Student Ambassador [Oct 2023 – Present]

Microsoft (Remote)

- Sharing Microsoft technology to the community.
- Representing Microsoft in events.
- 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: [Human Activity Recognition](#)

Python Development Member [Oct 2022 – Jan 2023]

IEEE Kafrelsheikh SB, Kafr El-Sheikh (Hybrid)

- Developing my python skills by applying data visualization and manipulation using Numpy, Pandas and matplotlib.
- Final project: [Data Pre-processing](#)

Certifications

[Azure Responsible AI Workshop - Coach](#), Microsoft Americas Azure Team [Jan 2024]

[Intro to AI and Application](#), Zewail City [Nov 2023]

[Entrepreneurship Training](#), InnovEgypt [Sep 2023]

[IEEE Victories V2.0 Data Science Competition](#), IEEE MU SB [Sep 2023]

[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]

<u>AWS machine learning Foundations</u> , Amazon Web Services	[Aug 2022]
<u>Product Matters Bootcamp</u> , E-Cell IIT Guwahati	[Aug 2022]
<u>Data Analysis Challenger</u> , Udemy	[Jul 2022]
<u>Python Fundamentals</u> , Great Learning	[Jul 2022]
<u>Intro to Artificial Intelligence</u> , Edraak	[Sep 2021]

Achievements / Events

Representing **Microsoft** as a speaker in **TechTopus** 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 5th 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 Quantum Computing** [Oct 2022]