

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. Arduino

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 [Oct 2021 - present]
Kafrelsheikh University, Egypt
Third level, 3.58/4 GPA

Applied Data Science Lab [Feb 2023 – Sep 2023]
WorldQuant University, Remote
[Credly Badge](#)

Diploma in Software Engineering [Sep 2022 – Dec 2022]
Orange Digital Center, Egypt
Final Project: [Cashier Library System](#) [Certification](#)

Experience

Data Science Intern, ShAI, Jordan (Remote) [Jan 2023 – present]

- Using Numpy, Pandas and Matplotlib during my internship to make visualizations, handle and manipulate data.
- Make predictive Machine Learning models.
- Projects: [Music Genre Classification](#) , [Diamond Price Prediction](#)

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 – Present]

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

[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]

[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 **TechTopus** event hosted by **Microsoft Student Club (MSC)** – EELU, talking about **Microsoft Fabric** - data science tool.

Representing **Microsoft** as a speaker in **CodeIt** event hosted by **IEEE KSB**, 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]