Ashraf Abdulkhaliq Bassuoni

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LinkedIn | GitHub | Microsoft Learn | Kaggle | Codeforces

Objectives

Certified in Azure technologies, data science, and machine learning, with a strong foundation in artificial intelligence and hands-on project experience. Passionate about leveraging technology to solve real-world problems and create innovative solutions. Seeking opportunities to apply advanced skills in a dynamic environment that fosters growth, collaboration, and impactful contributions.

Education

B.Sc. in Artificial Intelligence [Oct 2021 - present]

Kafrelsheikh University, Egypt
4th level, 3.52/4 GPA

Experience

Work Experience

- Site Supervisor (part-time) [Feb 2024 – present]
  Almentor, Kafr El Sheikh (on-site)
- Site Coordinator (part-time) [Jan 2024 – Feb 2024]
  Almentor, Kafr El Sheikh (on-site)

Volunteering Experience

- Microsoft Learn Student Ambassador [Oct 2023 – Present]
  Microsoft (Remote)
  - Leading local campus for Microsoft Learn Student Ambassador program.
  - Organizing Cloud Computing Bootcamp, managing its technical and operational aspects, Handling logistics, scheduling, and speaker coordination, Ensuring participants receive all the bootcamp materials, delivering tasks, feedback, and more.
  - Hosted Sessions about Microsoft Technologies like Microsoft Fabric, GitHub, and Microsoft Azure (find videos here)
  - Securing second place with Parasite Hunter project in the **Ambassadors AI project** for the Dec/Feb batch of the **Microsoft Learn Student Ambassadors** program. [Feb 2024]
  - Credentials: Credly Profile

Projects

- AI Storyboard Weaver – GitHub [April 2025 – present]
  Built a Python-based tool that generates film storyboards using DeepSeek LLM for scene descriptions and dialogues, and DALL-E 3 for cinematic images. Features a console-based UI, mood analysis with visualizations, and story-specific output organization, with prompt sanitization to ensure Azure content policy compliance.
- Fruit Classifier – GitHub [April 2025 – May 2025]
  An automated image classification system that uses Azure Functions and Custom Vision AI to classify fruit images uploaded to Azure Blob Storage.

Technical Skills

Languages: Python, C/C++, SQL, HTML/CSS
Concepts: OOP, Machine Learning, Deep Learning, Computer Vision, NLP, LLM, RAG
Developer Tools: Git, Anaconda, VS Code, Visual Studio, Microsoft Azure, Microsoft Fabric, Figma
Libraries: Sk-learn, Keras, TensorFlow, Pandas, SciPy, NumPy, Matplotlib, Seaborn, NLTK, PySpark, MLflow, LangChain

Courses & Trainings

Artificial Intelligence Training   [Jul 2024 – Sep 2024]
ITI, Egypt (Hybrid)
Certification

Data Science Training   [Jan 2023 – May 2024]
shAI Club, Jordan (Remote)
Projects: Music Genre Classification , Diamond Price Prediction , COVID-19 Image Diagnosis ,
Sentiment Analysis for Movies Review

Artificial Intelligence and Applications   [Aug 2023 – Nov 2023]
Zewail City, (Hybrid)
Certification

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

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

Certifications

Building Transformer-Based Natural Language Processing Applications, Nvidia	[May 2025]
Microsoft Certified: Azure Data Fundamentals, Microsoft	[May 2025]
Microsoft Certified: Azure Data Scientist Associate, Microsoft	[Oct 2024]
Microsoft Certified: Azure AI Fundamentals, Microsoft	[Sep 2024]
Microsoft Certified: Azure Fundamentals, Microsoft	[Jun 2024]
Entrepreneurship Training, InnovEgypt	[Sep 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]
Data Analysis Challenger, Udemy	[Jul 2022]
Python Fundamentals, Great Learning	[Jul 2022]
Intro to Artificial Intelligence, Edraak	[Sep 2021]