

Ahmed Hany

+201552095782(What's-app) || +201015209848

G-mail: ah7608867@gmail.com

[Linked-in](#)

[Git-hub.](#)

Education

Benha University

Benha, EG

Bachelor Of Computer Science and Artificial Intelligence, scientific computing department

Sept 2021 - 2025 • GPA: 3.2 (B/B+ Average)

Experience

Scale AI

Competitive Coding AI Trainer

Remotely
July 2023 - Sept 2023

- Successfully completed 80 coding tasks with 100% accuracy, encompassing problem-solving using C++ and Python.
- Formulated comprehensive test cases to validate coding solutions, ensuring the robustness and reliability of the AI training process.
- Generated high-quality summaries and editorials for coding challenges, contributing to the development of an advanced generative AI model.
- Played a pivotal role in training a cutting-edge generative AI model by addressing coding challenges in the Dolphin Project, aiding in the model's enhancement.

Coding AI Model Tester

Sept 2023 - Nov 2023

- Conduct regular interactions with AI models for performance evaluation and accuracy assurance.
- Challenge AI with complex problems to assess its problem-solving capabilities.
- Rate AI responses based on relevance, accuracy, and comprehensiveness.
- Deliver actionable feedback to development team for continuous model.

Skill

Languages:	C++ (advanced), Python (advanced), Java (intermediate).
Problem solving skills:	Searching techniques (Binary & ternary search), DP, Graph theory's & Trees.
Concepts:	Problem-Solving, Competitive Programming, Data Structure, Algorithms, OOP.
Data Bases:	My SQL (Advanced), Oracle (intermediate).
Data Visualizations:	Power BI, Matplotlib, seaborn.
Data Analysis:	Excel, Pandas and NumPy, Data cleaning, EDA.
Machine learning	
Soft Skills:	Time Management, Teamwork, Problem-solving, Documentation, Engaging Presentation.

Projects

1) Data analysis projects:

- EDA & Data cleaning & Visualization & ML for data sets with Python:**
 - This [repo](#) contains 2 projects for EDA & Data cleaning & Visualization.

2) C++ Projects:

- a. **ATM System:**
 - Simple ATM system that supports creating bank accounts, Deposit money, withdraw money, and getting information about your account.
 - The system was designed by using C++ with using f-stream library to store the data in files.
 - Project link on git-hup: [link](#)
- b. **Tik Tak Tok game:**
 - Simple XO Game that was designed by C++.
 - Project link on git-hup: [link](#)
- c. **Warriors battle Game:**
 - Simple game contains 3 levels, in each level 2 warriors get in fight until the game ends with winner.
 - Project on git-hup: [link](#)

3) Java Projects:

- a. **Laptop Shop:**
 - Simple shop system that sells laptops, the system was designed by using Java and SQL server.
 - Project link on git-hup: [link](#)

VolunteerActivitie

ACPC BENHA Community *BENHA*, EG Problem setter and contest creator [*Mar 2022: Present*]

Achievement

Egyptian Collegiate Programming Contest

- 2X ECPC (2022 & 2023)
- Tenth Place on ECPC Qualification 2022 ([certification](#))
- Seventy-ninth Place on ECPC 2022 ([certification](#))
- Eighth Place on ECPC Qualification 2023 ([certification](#))

ECPC Judge and Problem setter in 2023

Competitive Programming Profiles

-
- Code Forces: [Hany_Jr](#)
 - Leet Code: [Hany_Jr](#)
 - Kaggle: [Hany_Jr](#)
 -

Languages

English Professional proficiency

Arabic Native proficiency