Shady Mohamed

Education

BENHA UNIVERSITY

COMPUTER SCIENCE

mathred 2021 - 2025

♀ Benha, EG

Experience_

SCALE AI

Coding AI Model Tester

₩ Sept 2023 - Oct 2023

♀ USA (Remote)

- 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 the development team for continuous model.

Competitive Coding AI Trainer

July 2023 – Sept 2023

♀ USA (Remote)

- Successfully completed 67 coding tasks with very high 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.

Volunteer Experience _____

ICPC BENHA COMMUNITY

COMMUNITY INSTRUCTOR

- · Wrote contests and sheets
- Made problem-solving lectures and practice sessions

Skills

PROGRAMMING

C • C++ • Python • Java • JavaScript • HTML • CSS • SQL

MISCELLANEOUS

Git • Shell • Bash • Microsoft Office • Google (Sheet/Documents/Presentation)

OPERATING SYSTEMS

Windows • Linux

TOOLS AND CONCEPTS

GitHub • Problem-Solving • Competitive Programming • Data Structure • Algorithms • OOP

Technical Projects

SOCIAL LINKS PROFILE ()

HTML - CSS

Social links profile design from Frontend Mentor challenge

BLOG PREVIEW CARD (7)

HTML - CSS

Blog preview card design from Frontend Mentor challenge

RECIPE PAGE (7)

HTML - CSS

Recipe page design from Frontend Mentor challenge

Honor & Awards

ECPC

- 79^{th} place ECPC 22'
- 67th place ECPC 23'

Certificates

ECPC QUALIFICATION CONTEST (2022 - 2023)

ECPC FINALIST CONTEST (2022 - 2023)

ECPC QUALIFICATION CONTEST (2023 - 2024)

Languages_

ARABIC

NATIVE

ENGLISH

ADVANCED

DEUTSCH

BEGINNER