

Ahmed Eid

AI & MACHINE LEARNING INFORMATION TECHNOLOGY INSTITUTE TRAINEE (ITI)

- +201554744022 • Cairo, Egypt • Military Status: Postponed • Willing to Travel: Yes
- ahmedeid.a1848@gmail.com • [linkedin.com/in/ahmed-eid/](https://www.linkedin.com/in/ahmed-eid/) • [Ahmed Eid\(GitHub\)](#)

OBJECTIVE

Artificial Intelligence Enthusiast and fourth-year Computer Science student with hands-on experience in data analytics and visualization. Proficient in **SQL, OOP and Python**, with practical understanding of **Machine Learning frameworks like Scikit-learn and TensorFlow**. Experienced in building interactive dashboards, working on deriving insights to support data-driven decision-making. Comfortable with collaborating on technical projects and translating business needs into practical solutions. Also familiar with Natural Language Processing (NLP) concepts and tools, with a growing interest in applying text analytics in real-world scenarios.

EXPERIENCE & Internships

AI & Machine Learning (Internship)

Aug. 2024 – Sep.2024

Information Technology Institute (ITI)| Cairo - Egypt

- Built a strong foundation in Python, Linear Algebra, and Probability for Machine Learning.
- Gained hands-on experience in Data Preparation, Supervised & Unsupervised Learning.
- Explored Deep Learning, working on real-world applications and model implementation.
- Improved problem-solving and teamwork skills through regular coding challenges and group tasks.

Microsoft Machine Learning Engineer (Internship)

June. 2025 – Current

Digital Egypt Pioneers Initiative (DEPI)| Cairo - Egypt

- Gaining hands-on experience in Python programming, data preprocessing, and data visualization for AI and data science applications.
- Applying machine learning and deep learning techniques, including NLP with attention models and computer vision with transfer learning.
- Learning Azure AI Fundamentals and Azure AI Engineer Associate concepts for deploying and managing AI solutions on Microsoft Azure.
- Utilizing MLOps tools such as MLflow and Hugging Face for model lifecycle management and deployment.

EDUCATION

Faculty of Computers and Information, Menofia University

Bachelor's Degree in Computer Science

2022 - Current

- CGPA: **3.60 / 4.00**

TECHNICAL SKILLS

SQL, Microsoft SQL Server, Databases, Data Structure, Data Visualization, Python (Pandas, NumPy, Matplotlib, Scikit-learn, PyTorch, TensorFlow), Natural Language Processing (NLP), Object Oriented Programming (OOP), Machine Learning, Linear Algebra, Statistics and Probability, Deep Learning.

SOFT SKILLS

- Strong Analytical and Problem-Solving Skills
- Effective Communication and Presentation Skills
- Teamwork and Collaboration
- Time Management and Prioritization
- Adaptability and Flexibility
- Positive Attitude and Willingness to Learn

CERTIFICATIONS

Kaggle:

- [Computer Vision](#) 2024
- [Intro to Deep Learning](#) 2024

Udemy:

- [Complete Data Science, Machine, Learning, DL, NLP Bootcamp](#) 2025