

Contact

Ismailia
01003280029 (Mobile)
3bsalam0@gmail.com

www.linkedin.com/in/ahmed-abdulsalam1 (LinkedIn)

Top Skills

Data Modeling
Computer Science Education
TensorFlow

Languages

English (Professional Working)
Arabic (Native or Bilingual)

Certifications

Python (Basic) Certificate
Python Programming Basics
Supervised Machine Learning:
Regression and Classification
iTl Artificial intelligence Summer
Training
Python Project: pillow, tesseract, and
OpenCV

Ahmed Abdulsalam

Machine Learning Engineer | Python Expert | Neural Network Design
& API Development

El Qantara Gharb, Al Isma'iliyah, Egypt

Summary

I am an AI & Machine Learning Engineer and recent Computer Science graduate with hands-on experience building end-to-end ML solutions using TensorFlow, PyTorch, scikit-learn, and FastAPI. My work spans computer vision, OCR, NLP, and reinforcement learning, with practical experience deploying models as APIs and integrating them into desktop applications.

Throughout my academic projects and community leadership roles, I developed strong capabilities in data preprocessing, model development, optimization, and real-world deployment. I enjoy taking ML ideas from prototype to production and solving practical problems with well-engineered solutions.

Beyond technical skills, I bring discipline, resilience, and effective teamwork gained through completing my national military service. I am now seeking opportunities to contribute to impactful AI/ML projects, learn from experienced teams, and continue growing as a machine learning engineer.

If you're looking for someone who is motivated, fast-learning, and passionate about applied AI, I'd be glad to connect.

Experience

Mish Hackers
Chairman
January 2020 - December 2024 (5 years)

GDSC
Head of Operations
January 2022 - January 2023 (1 year 1 month)

Nasa Space Apps
Head of Operations
January 2021 - January 2022 (1 year 1 month)

Education

Suez Canal University
Bachelor's degree, Computer Science · (September 2020 - September 2024)

Information Technology Institute (ITI)
Artificial Intelligence · (August 2023 - September 2023)