

Personal details



Abdelnour FELLAH



ab.fellah@esi-sba.dz



+213 559 19 01 89



Mostaganem,Algeria



[fellah-abdelnour-57411a287](#)

Skills

Python	●●●●●
sickit-learn	●●●●●
PyTorch	●●●●●
TensorFlow	●●●●●
SQL	●●●●●
JavaScript	●●●●●
ReactJS	●●●●●

Languages

Arabic	●●●●●
English	●●●●●
French	●●●●●

Abdelnour Fellah

Artificial Intelligence and Data Science student

Profile

I am a dedicated Machine Learning Engineer with a background in Computer Science, specializing in Python and PyTorch for developing robust machine learning models. Proficient in SQL for efficient data manipulation and analysis, I am committed to leveraging my technical skills to drive innovative solutions. My educational foundation and hands-on experience equip me to tackle complex challenges and contribute effectively to dynamic teams.

Education

computer science engineering **Sep 2020 - Present**
Higher School of Computer Science,Sidi Bel Abbas

In the first two years of my studies, I completed a preparatory program, which culminated in a final exam required for admission to the advanced classes. After successfully passing the exam, I advanced to the higher level of studies. In 2023, I was admitted as a fourth-year student, specializing in AI and Data Science.

Courses

DeepLearning.AI TensorFlow Developer **Feb 2024**

The DeepLearning.AI TensorFlow Developer course offered by DeepLearning.AI on Coursera teaches applied machine learning skills with TensorFlow, enabling you to build and train powerful models in various AI fields such as computer vision, natural language processing, and time series forecasting.

Generative AI for everyone **Feb 2024**

Generative AI for Everyone is a course that provides a high-level overview of how generative AI works, including its use cases, the lifecycle of a generative AI project, and the opportunities and risks involved.

DeepLearning.AI TensorFlow Developer **Feb 2024**

The Machine Learning Specialization is a beginner-focused series of courses that covers Python's essential AI packages, the most widely used machine learning algorithms, and even advanced topics like deep learning and reinforcement learning.

Sidi Lakhdar District, Mostaganem, Algeria, August 19 2024



I consent to the processing of my personal data for the purpose of recruitment for the position to which I am applying.