



Master 2 en Télécommunications |
IGEE (ex INELEC)

Algerian
lacednedihia@gmail.com

Computer skills

Artificial Intelligence (AI)
TensorFlow

Web Development
Python, JavaScript (ES6+)

Frameworks & Libraries
React, Vue.js (Frontend) ,
Node.js(Backend)

Engineering & Simulation
Matlab, CST Studio

Cloud & DevOps
Git(DVCS),AWS,Linux (Ubuntu)

Databases
SQL, NoSQL (MongoDB)

Data Visualization
d3.js

References

Abdellah AOUF
CEO , Go platform
<https://www.linkedin.com/in/abdellah-aouf-89b2b8114/>

Oumaima Bouakba
Software Engineer, Go platform
<https://www.linkedin.com/in/omeiimaa/>

Social networks

dihia-lacene

Lacenedihia

Assets

Analytical Problem-Solving
Versatility & Adaptability
Detail-Oriented & Results-Driven

Languages

English
French

Work experience

IT Development Intern Since April 2025 (6 months)
GO PLATFORM – Skills of Tomorrow, Remote
Full-Stack Development (Front-End and Back-End): Experienced in designing and implementing both user-facing and server-side components, including admin dashboards.
Security Focus: Emphasis on securing administrative interfaces and maintaining data integrity.
Data Engineering/Processing: Expertise in working with complex datasets for specific projects (e.g., meta-projects).
Performance and User Experience (UX) Optimization: Implemented advanced features like infinite scrolling and enhanced data filtering capabilities .

Project Management Intern January 2024 (1 month)
INJAZ AI-Arab, JA MENA
Virtual Internship in which I actively participated in workshops and networking events focused on project management strategies.

Distribution Department Intern at From June 2022 to July 2022 (1 month)
Sonelgaz
Sonelgaz, Tizi-Ouzou, Algeria
Conducted an in-depth analysis of the RTU AK 1703 ACP Focusing on its functionalities and integration with SCADA systems to enhance centralize data management and process control.

Education

Master's degree, Telecommunications Engineering Since September 2024
IGEE (ex INELEC), Boumerdes, Algeria
Bachelor's degree, Electrical and Electronics Engineering 2024
IGEE (ex INELEC), Boumerdes, Algeria

Additional education

Cybersecurity Operations Fundamentals Specialization June 2025
Cisco, Coursera
Google Cybersecurity Specialization July 2025
Google, Coursera
DeepLearning.AI Data Engineering Specialization October 2024
DeepLearning, Coursera
IBM Data Science Specialization September 2024
IBM, Coursera
DeepLearning.AI TensorFlow Developer Specialization August 2024
DeepLearning, Coursera
Deep Learning Specialization July 2024
DeepLearning.AI, Coursera
Machine Learning Specialization May 2024
DeepLearning.AI, Coursera

Voluntary experience

Superviseur de textes en anglais From October 2023 to December 2024
Plogging Association Algeria, Algiers, AL, Algeria
Traducteur/Rédacteur en anglais From July 2020 to October 2023
Plogging Association Algeria, Algiers, AL, Algeria

Challenges

- Loan Default Prediction Challenge Achieved 76% Accuracy. Ranked in the Top 14% of participants.
- Churn Prediction Challenge Achieved 73.73% Accuracy Ranked in the Top 32% of participants.