



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

Lacednedihia

## 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 Sonelgaz

From June 2022 to July 2022 (1 month)

#### 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 centralized data management and process control.

## Education

### Master's degree, Telecommunications Engineering IGEE (ex INELEC), Boumerdes, Algeria

Since September 2024

### Bachelor's degree, Electrical and Electronics Engineering IGEE (ex INELEC), Boumerdes, Algeria

2024

## Additional education

### Cybersecurity Operations Fundamentals Specialization Cisco, Coursera

June 2025

### Google Cybersecurity Specialization Google, Coursera

July 2025

### DeepLearning.AI Data Engineering Specialization DeepLearning, Coursera

October 2024

### IBM Data Science Specialization IBM, Coursera

September 2024

### DeepLearning.AI TensorFlow Developer Specialization DeepLearning, Coursera

August 2024

### Deep Learning Specialization DeepLearning.AI, Coursera

July 2024

### Machine Learning Specialization DeepLearning.AI, Coursera

May 2024

## Voluntary experience

### Superviseur de textes en anglais Plogging Association Algeria, Algiers, AL, Algeria

From October 2023 to December 2024

### Traducteur/Rédacteur en anglais Plogging Association Algeria, Algiers, AL, Algeria

From July 2020 to October 2023

## 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.