



TOKALO BI TOKALO ARMEL

ENGINEERING STUDENT IN INDUSTRIAL
MANAGEMENT

Contact



+225 0544040377
+212 0770719580



toarmel@gmail.com
armel.tokalo@emines.um6p.ma



43150 Ben Guerir , Marrakech
MOROCCO

Language



English



Spanish (basic)



French

Interests



Read



Sport



Dance



Travel



Music

About Me

First-year engineering student in Industrial Management at the Mohammed VI Polytechnic University (EMINES), I am a resilient and determined professional, passionate about innovation, particularly in the aviation sector. An avid swimmer and football fan, I value teamwork, discipline, and self-improvement. These qualities, combined with my interest in industrial solutions, drive me to fully invest in ambitious projects to achieve operational excellence.

Experience

Software development for OCP Group.

2024

- Software for enhance the management of exchange and Active Directory Servers.

Marketing Agent for BLUE DOVE

2024

- Promotion and highlighting of the No Waiting UM6P application. This application helps users manage their time and provides precise information about the menus of the various restaurants at Mohammed VI Polytechnic University.

Junior Consultant Analytics (EJE)

2024 - Now

Software and web application development for individuals. A profit-driven activity.

Education

Scientific High School of Yamoussoukro (Ivory Coast)

2019 - 2022

Scientific Baccalaureate

San Pedro Polytechnic University (Ivory Coast)

2022 - 2024

Preparatory class for grandes écoles

1. **Advanced knowledge in sciences and analytical methods** – Mastery of mathematics, physics, and engineering sciences, with the ability to model and solve complex problems.

- 2. **Discipline, time management, and resilience** – Adaptation to a heavy workload, development of intellectual endurance, and efficiency in organizing and quickly solving problems.
- 3. **Critical thinking and synthesis** – Ability to analyze situations from different perspectives, structure logical reasoning, and propose optimized solutions.

EMINES - Mohamed VI polytechnic University (Morocco)

2024 - 2027
Engineering Cycle in Industrial Management

Skills

Machine Learning and AI Development
Skilled in predictive modeling, machine learning algorithms



Data Analysis
Advanced Excel, Power BI, Tableau, or Python (Pandas, NumPy)



Constructive Questioning
Ability to challenge ideas, processes, and assumptions constructively to improve quality.



Web Development
Proficient in HTML, CSS, JavaScript, and frameworks like React, Angular, or Laravel.



Project Management
Experience with tools like Microsoft Project, Trello, or Jira.



Objective Evaluation
Skill in assessing the validity, reliability, and relevance of information, arguments, and sources.



Expertise

Skills in Reasoning and Strategic Decision-Making

Strong ability to structure logical reasoning and assess various alternatives to reach optimal solutions. I analyze issues in depth, evaluate the pros and cons of options, and make strategic decisions to maximize results while balancing technical, financial, and human constraints.