



Yassine Lahmar

Industrial Business Engineer

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📍 Toulouse, France

📅 27/07/2001

📄 Profile

Driven by the goal of creating lasting success by bridging **technical** and **commercial** challenges, I want to contribute with proactivity, listening and empathy to ambitious **international projects**. I am looking for a **work-study position (alternance)** where I can put my skills at the service of a dynamic organization and continue my professional development.

🎓 Education

Specialized Master's (Mastère Spécialisé) in Industrial Business Engineering for International Markets INSA Toulouse	09/2026 – 09/2027 Toulouse, France
National Engineering Degree in Industrial Engineering National Engineering School of Tunis (ENIT)	09/2022 – 06/2025 Tunis, Tunisia
Preparatory Cycle in Mathematics & Physics Preparatory Institute for Engineering Studies of El Manar (IPEIEM)	09/2020 – 06/2022 Tunis, Tunisia

📁 Experience

Beyond Plans Enterprise Performance Management (EPM) Consultant	2025 – 2026
• In-depth training on Anaplan: model design, data management and planning processes. • Mastery of best practices: Data Hub design, creation of modules, hierarchies, actions and data integrations. • Participation in internal workshops and certification sessions to progressively strengthen technical expertise.	
PwC – TAC Department SAP Consulting – Final Year Project	02/2025 – 07/2025
• Participated in the migration to Advanced Intercompany Sales. • Analyzed business requirements and wrote functional specifications. • Modeled and configured logistics and financial flows. • Validated test scenarios and automated operations. • Improved traceability and efficiency of intercompany transactions.	
Amen Bank Engineering Internship – Machine Learning Modeling	07/2024 – 08/2024
• Analyzed data for potential failure detection. • Developed machine learning models (accuracy: 68%). • Interpreted results and wrote recommendations.	
Apem Internship – Industrial Operations	07/2023 – 08/2023
• Field immersion to gain hands-on knowledge of the industrial environment. • Contributed to production and supported operational teams. • Analyzed workflows and identified improvement opportunities. • Took part in daily operations, taking technical and organizational constraints into account.	

📁 Academic Projects

SAP Academic Project	09/2024 – 01/2025
• Took part in all phases of product creation: requirements analysis, design, development, testing and go-live.	
Emergency Services Simulation	09/2024 – 10/2024
• Modeled emergency operations using ARENA software and co-wrote the final report.	
End-of-Year Project – LAMSIN Laboratory	11/2023 – 04/2024
• Applied the Reptile Search Algorithm and the IBM CPLEX solver to optimize a network configuration, reducing costs by 3%.	

🌐 Tools & Technologies

• Anaplan	• Excel
• SAP	• Python
• Arena	• PowerPoint

📄 Certifications

Anaplan Professional Model Builder (Level 2)

Anaplan Data Orchestrator

Anaplan Workflow

TOEIC (B2)