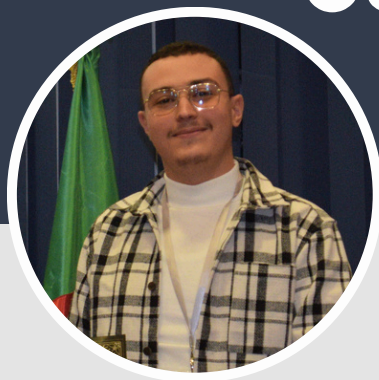


OUADAHI MOHAND BELKACEM

SOFTWARE & AI ENGINEER



CONTACT

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✉ mohandbelkacemouadahi@gmail.com

📍 Baba Hassen, Alger

SKILLS

- Project Leadership & Team Management
- Machine Learning & AI Development
- Full-Stack Mobile App Development
- Distributed Systems (PySpark, Cloudera)
- UI/UX Design & Prototyping
- Database Architecture & Design

LANGUAGES

- English (Fluent)
- French (Fluent)
- Arabic (Basic)

REFERENCE

Ait Ameer Samir

NIT / CEO

Phone: 06 73580322

Email : contacter@nit-edu.net



PROFILE

AI engineer and mobile developer with hands-on experience in building scalable ML pipelines, designing end-to-end applications, and leading software projects from concept to deployment. Skilled in PySpark, Python, mobile UI/UX, and database architecture. Keen on developing intelligent systems that solve real-world problems.



EXPERIENCE

ooredoo 2025 - PRESENT
Ai developer intern

- Designed and implemented a personalized recommendation system using machine learning techniques to enhance customer engagement and service usage.
- Conducted data preprocessing, feature engineering, and model evaluation using real customer behavior data.
- Optimized the recommendation pipeline for scalability and performance by leveraging distributed computing tools such as PySpark and Cloudera within a big data environment.

Numidia Institute Of Technology 2024 - 2025
Software developer and project manager

- Led the development of Devlopili, a mobile app matching clients and developers using AI-driven personality and availability analysis; oversaw project management and UI/UX design.
- Built the front-end and created an intelligent assistant that generates a mini SRS from client inputs to help developers quickly understand project requirements.

Numidia Institute Of Technology 2024 - 2025
Full stack mobile developer and Ai engineer | End Of Study Project

- Designed and developed a complete end-to-end AI system involving data collection, preprocessing, feature extraction, model training, and evaluation for a real-world speech recognition application
- Built a high-quality mobile app with a clean and responsive UI, and designed an efficient, scalable database schema to support audio-text mapping, user management, and model feedback integration.



EDUCATION

Computer Science 2019 - 2022
Université M'hamed Bougara - Faculté des sciences
GPA: 3.0 / 4.0

Bachelor in AI and software engineering 2023 - 2025
Numidia Institute Of Technology
GPA: 3.3 / 4.0