IBRAHIM BOUABDALLAOUI

Chief Technology Officer
Senior Data Consultant

CONTACT

- +212 661 - 202714
- i.bouabdallaoui@myras.ai
- ibrahimself.github.io
- Casablanca, Morocco

EDUCATION

Ph.D. in Artificial Intelligence

Mohammadia School of Engineers, Mohammed V University in Rabat

Rabat, Morocco

M.Sc. in Big Data Analytics

Faculty of Science Fès, Sidi Mohamed Ben Abdellah University

Fez, Morocco

B.Sc. in Computer Science

Faculty of Science Ben M'sik, Hassan II University

Casablanca, Morocco

SKILLS

- Big Data
- Data Science
- R&D
- AI
- Tech Stack
- Leadership

WORK EXPERIENCE

CHIEF TECHNOLOGY OFFICER — Full Time

MYRAS.AI I 2024 - PRESENT

- Co-founder and Chief Technology Officer at a startup specializing in AI-driven chatbots. Oversees AI integration and heads Research and Development, focusing on enhancing chatbot functionality and intelligence.
- Manages full-stack and backend development teams to deliver scalable and efficient solutions, combining strategic leadership with technical expertise in AI and software development.

SENIOR DATA CONSULTANT — Full Time

AIONISPHERE I 2024 - PRESENT

SEVEN I 2023 - PRESENT

- Directed and mentored teams of junior data scientists and data engineers, ensuring adherence to best practices and project quality.
- Championed the development of advanced data engineering projects using Spark Scala and Hadoop Ecosystem, coupled with end-to-end data science model creation and cloud deployment.
- Collaborated closely with Chief Data Officers and AI project Directors, driving data initiatives for Banking, Insurance, Public and Semi-Public Institutions.
- Pivotal in translating business objectives from high-level stakeholders into actionable data solutions, aligning with organizational goals.

LECTURER IN COMPUTER SCIENCE — Part Time

FACULTY OF ECONOMICS KENITRA I 2024 - PRESENT

GOMYCODE I 2022 - 2023

HESTIM CASABLANCA I 2021 - 2023

HIGH SCHOOL OF TECHNOLOGY SALÉ I 2020 - 2022

Experienced educator in Data Science, Web Development, and Programming with a comprehensive teaching portfolio covering JavaScript, CSS, Python, SQL, Tensorflow, NoSQL databases, and Computer Architecture. Skilled in instructing a range of courses from introductory tech enthusiasts to advanced Master's level programs in Data Analysis, Algorithmics, and Econometry. Proven ability to adapt complex topics for diverse student groups.

CERTIFICATIONS

Big Data / AI

IBM: Big Data Engineer : Mastery Award

IBM: AI Engineering Professional Certification

DeepLearning.AI: Natural Language Processing Specialization

Google: Machine Learning for Trading Specialization

General Qualifications

Cisco: CyberSecurity Essentials

EPFL: Functional Programming in Scala

SAS: Getting started with SAS Programming

TOEIC: Score : 720 (Validity: 2023 - 2025)

DELF: B2 (Validity : 2017 - Lifetime)