

CONTACT

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- O Casablanca, Morocco

EDUCATION

Ph.D. in Artificial Intelligence

EMI Rabat, Mohammed V University Rabat, Morocco

2020 - 2024

MSc. in Big Data Analytics FS Fès, Sidi Mohamed Ben Abdellah Univ. Fez, Morocco

2018 - 2020

BSc. in Computer Science

FS Ben M'sik, Hassan II University Casablanca, Morocco

2014 - 2018

Leadership

SKILLS

| Big Data | |
|--------------|--|
| Data Science | |
| R&D | |
| Al | |
| Tech Stack | |
| | |

IBRAHIM BOUABDALLAOUI

Lead Data Scientist

WORK EXPERIENCE

LEAD DATA SCIENTIST/ENGINEER

Full Time

SEVEN I 2023 - PRESENT

- Directed and mentored teams of junior data scientists and 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, and Semi-Public Institutions.
- Pivotal in translating business objectives from high-level stakeholders into actionable data solutions, aligning with organizational goals.

INSTRUCTOR Part Time

GOMYCODE I 2022 - PRESENT

Instructed tech enthusiasts in Web Development and Data Science, covering JavaScript, CSS Layout, Python, SQL, Tensorflow,... fostering a deep understanding of core concepts and practical applications.

LECTURER IN COMPUTER SCIENCE

Part Time

HESTIM CASABLANCA | 2021 - 2023

Instructed Engineering students in Web and Programming, covering topics such as Oriented Object Programming with Python, NoSQL databases (MongoDB), various Web Technologies, Computer Architecture

DATA SCIENTIST/ENGINEER

Full Time

FREELANCE | 2020 - 2023

Starting my journey as a junior data scientist/engineer, I ascended to a senior role driven by the complexity and leadership I demonstrated in the Big Data projects I led during my freelance engagements, where I crafted advanced analytical pipelines, engineered predictive models, and aligned stakeholder requirements with data-driven solutions, all underpinned by a robust data infrastructure

CERTIFICATIONS

Big Data / Al

IBM: Big Data Engineer: Mastery Award

IBM: Al Engineering Professional

Certification

DeepLearning.Al: 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)