

YASSINE BOUAYAD

Master's Student in Business Intelligence & Big Data Analytics
Seeking an Internship in Data / Business Intelligence / Analytics
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EDUCATION

Master's in Business Intelligence and Big Data Analytics <i>Faculty of Sciences, El Jadida</i>	2024 – 2026 <i>Morocco</i>
Bachelor's Degree in Information Systems Engineering <i>SupMTI</i>	2023 – 2024 <i>Morocco</i>
Specialized Technician Diploma in Fullstack Development <i>ISTA NTIC</i>	2021 – 2023 <i>Morocco</i>
International Baccalaureate – Mathematical Sciences A <i>Lycée Moulay Ismail</i>	2021 <i>Morocco</i>

EXPERIENCE

High Commission for Planning (HCP) <i>Rabat, Morocco</i>	2023 – 2024
<ul style="list-style-type: none">• Statistical Surveyor (2024) – Conducted field and household surveys to collect demographic and socio-economic data.• Internships in Web Mapping (2023–2024) – Contributed to 2D/3D web mapping applications for Morocco, using ReactJS / JavaScript with CesiumJS, ThreeJS and OpenLayers for geographic and economic data visualisation.	
ISTA NTIC <i>Application Development Project</i>	2022 <i>Rabat, Morocco</i>
<ul style="list-style-type: none">• Developed an online real-estate shopping web application using ReactJS and CSS as part of a fullstack training project.	

TECHNICAL SKILLS

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|--------------------------------------------|------------------------------------------|------------------------------------------|
| • Data / BI: Python, SQL, Power BI | • Semantic Web: RDF, OWL, SPARQL | • Modelling: UML, relational DB (SQL) |
| • Big Data: basic Data Mining, Text Mining | • Web Dev: ReactJS, Django | • Tools: Git/GitHub, MS Office, \LaTeX |
| • NLP: Sentiment Analysis (basics) | • Mapping: CesiumJS, ThreeJS, OpenLayers | • Graphics: Figma |

LANGUAGES

Arabic: Native **French:** Advanced **English:** Advanced

PROJECTS & GITHUB

GitHub: github.com/BOUAYADYassine110



Scan to view academic and personal projects (Semantic Web, NLP, Multi-Agent Systems, ArXiv chatbot, etc.).

CERTIFICATIONS

Python: Python for Data Science, AI & Development (Datacamp, 2022).
SQL: Introduction to SQL (Datacamp, 2022).