

Anas HADFI

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SKILLS

PROGRAMMATION ORIENTÉE OBJET ÉCOLE MAROCAINE DES SCIENCES DE L'INGÉNIEUR |2019-2024 DIPLOMÉ INGÉNIEUR D'ÉTAT

- Java
- Python
- Javascript/Typescript
- C#

DATA SCIENCE

- Python • Numpy • Pandas
- scikit-learn • spaCy • displaCy • Seaborn
- Matplotlib • Spark • pySpark

FRONT END WEB

- HTML5 • CSS3 • Javascript • Typescript
- React.js • Next.js • Angular

BUSINESS INTELLIGENCE

- Power BI Desktop & Power BI Service
- DAX (calculated columns, measures, KPIs)
- Power Query (M language)
- Row-Level Security (RLS)
- Performance optimization (model size, relationships, visuals)

SQL DATABASES

- MySQL • PostgreSQL • SQL Server

LINKS(CLICKABLE)

- Github: @anashadfi1
- LinkedIn: Anas Hadfi
- Kaggle: @anasdev1
- HackerRank: @anashadfi1

LANGUAGES

- French: Professional
- English: Bilingual

EDUCATION

EXPERIENCE

TERRAIN360 |INTERNSHIP |FULL STACK DEVELOPMENT, IMPLEMENTATION AND DEPLOYMENT OF AN APPOINTMENT MANAGEMENT SYSTEM, BASED ON MICROSERVICES ARCHITECTURE

July 2025 – September 2025 | Marrakech, Maroc

- Participated in building an appointment Management system using Java Spring Framework for server side
- Used React.js with typescript for the client side, and SQL Server database
- Built a machine learning language model using scikitlearn, for natural language processing to analyse customer behaviour
- used Fastapi to integrate the Machine learning model on our API
- used Spring cloud and gRPC for microservices gateway
- Utilize SQL Server Management Studio for advanced SQL queries
- used Git/Github for version control

TERRAIN360 |CONTRIBUTED IN A PRESS ANALYTICS PROJECT IN THE SAME INTERNSHIP EXPERIENCE

- Built analytical pipelines to support business decision-making
- Translated raw data into KPIs, dashboards, and insights
- Experience bridging data science and business intelligence

2MSYNERGY |END OF STUDIES INTERNSHIP | BUILD AN AI BASED CHATBOT USING RAG APPROACH

April 2024 – August 2024 | Fes, Maroc

- Utilized FastAPI for server side rendering
- Built the front end with Next.js
- Utilized Langchain python library with an LLM to implement Retrieval Augmented Generation Approach
- Utilized Spacy and DisplaCy for to build a language model with Natural Language Processing

PROFESSIONAL CERTIFICATS

- Google Advanced Data Analytics Specialization
- Data Collection and Proceccing with Python
- Python Functions, Files, and Dictionaries