M'HAMED TAKI

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OBJECTIVE

Aspiring Data Engineer with a foundation in software development, data analysis, and machine learning. Currently in my first year of the engineering cycle at ENSA Al Hoceima, I am seeking an internship to enhance my technical skills, contribute to real-world projects, and gain industry experience in data engineering, analytics, or software development. .

EDUCATION

- **ENSAH:** National School of Applied Science Al Hoceima 2024/2025–Now.
- First year engineer cycle in data engineering.
- **CPGE:**Errazi preparatory classes 2021/2022–2023/2024.
- Mathematics and Physics
- **High-school:** Sidi Bennour's high school 2021.
- Science math baccalaureate French option

TECHNICAL SKILLS

Programming Languages:	C, Python, R, Java, Php, HTML, CSS, JavaScript.
Tools and Technologies:	Git, SQL, MySQL, NoSQL, Linux, Docker, AWS.
Machine Learning:	Linear Regression, Random Forest Regression.
Frameworks:	Django, React.
Data Analysis:	Excel, Pandas, , Matplotlib ...

LANGUAGES

French	Fluent.
English	Intermediate.
Arabic	Native.
Spanish	Beginner.

ACADEMIC PROJECTS

- Live Sports Event Analysis Collected match statistics and analyzed player performance and presented graphical comparisons using Python (Pandas, NumPy, Matplotlib, Tkinter), PHP.
- Sales Prediction Using Python. Implemented a machine learning model using linear regression to predict sales based on historical data.

- Leave Management Application. ⤳ Developed an application in C to manage employee leave requests, including features such as login authentication and data storage using text files.

INTERESTS

- Chess: Strategy and problem-solving skills
- Sports Analytics: Data-driven performance analysis
- Technology and Innovation: Exploring new trends in AI and software development.
- Video Games: EA Sports, eFootball, and competitive gaming