

Professional Summary

Motivated and detail-oriented Big Data and Data Analysis student with robust analytical, programming, and machine learning skills. Seeking an internship to leverage my academic background and technical expertise in a dynamic data-driven environment.

EDUCATION

Licence in Big Data and Data Analysis

Co-diplomation between:

- L'École Supérieure de Commerce de Tunis (ESCT), La Manouba, Tunisia
 - Institut Supérieur des Arts Multimédia de la Manouba (ISAMM), Tunisia
- 2022-2025(expected)

Baccalauréat in Informatique with high honors (mention très bien)

Lycée Beji Messouadi, Le Krib, Siliana

2021-2022

SKILLS

- Analyst Training**
 - Experience in data collection, cleaning, and analysis.
- Statistical Knowledge**
 - Proficiency in fundamental statistical concepts, such as measures of central tendency, dispersion, and hypothesis testing.
- Analytical Tools**
 - Mastery of data analysis tools like SAS and R.
- Programming Languages:**
 - Proficient in Python programming language.
- Machine Learning**
 - Understanding of foundational machine learning concepts and the ability to apply machine learning algorithms to data problems.
- Hadoop**
 - Experience in using Hadoop for processing big data volumes.
- SQL/PLSQL Programming**
 - Proficient in SQL programming language and ability to write complex queries.
- Data Management**
 - Experience in managing structured, semi-structured, and unstructured data.
- Software Engineering**
 - Skills in software design and development.

Relevant Projects

- Data Analysis Project**

ESCT - École Supérieure de Commerce de Tunis, February 2024

 - Conducted comprehensive data analysis using R to identify key trends and insights.
 - Utilized statistical methods to analyze large datasets.
- Machine Learning Model Development**

ESCT - École Supérieure de Commerce de Tunis, May 2024

 - Developed predictive models using Python and scikit-learn.
 - Implemented machine learning algorithms to enhance data-driven decision-making.
- Big Data Processing with Hadoop**

ESCT - École Supérieure de Commerce de Tunis, May 2024

 - Processed and analyzed large datasets using Hadoop framework.
 - Optimized data processing workflows for efficiency.

Languages

- English: Advanced
- French: Intermediate

Extracurricular Activities

- Member of Jeunes Ingénieurs ISAMM