AYMEN SETTEY
Big Data & Data Analytics Student

My Contact

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📍 Kram 2015, Tunis

in [Aymen Settey](#)

Hard Skill

- Python, PySpark, R, Power BI
- Apache Hadoop, Apache SPARK
- Azure
- Git, GitHub
- HTML5, CSS, JS, PHP
- SQL, PL/SQL, Firebase
- UML
- Android Studio, Flutter

Soft Skill

- Observation
- Decision making
- Communication
- Multi-tasking

Language

- Arabic
- French
- English
- Spanish

Hobbies

- Fitness
- Football
- Music
- Photography

About Me

I am Aymen Settey, a second-year Big Data and Data Analytics student, deeply passionate about data science and AI. I am an energetic, disciplined, and hard-working individual with proficiency in Python, R, and SQL. I have hands-on experience in data visualization, data mining, and machine learning. My goal is to pursue a challenging and rewarding career in the field of data science and AI.

Education Background

- **Licence Degree in Big Data & Data Analytics**
  2021 - Present
  Higher Institute of Arts and Multimedia Manouba

- **Baccalaureate Degree in Mathematics**
  2017 - 2021
  Carthage Byrsa High School

Academic Projects

- **Movie Success Prediction using Data Mining and Analytics**
  Leveraged data analytics techniques to analyze a comprehensive movies dataset, employing data mining methods to extract crucial insights and patterns. Implemented predictive modeling to determine the likelihood of a film's success, contributing to informed decision-making within the film industry.
  Technologies used: Python, R, Pyspark, Jupyter

- **Flutter Firebase Quiz App with GetX**
  Created a dynamic quiz app using Flutter and Firebase, utilizing GetX for efficient state management. Imported quiz data and images from Firestore and Firebase Storage, enabling a seamless user experience.
  Technologies used: Flutter, Firebase, Android Studio

- **Recipe Website**
  Developed a dynamic recipe website using HTML, CSS, JavaScript, and PHP, featuring a user-friendly interface for browsing and sharing recipes. Implemented a secure login system with PHP and PHPMyAdmin database integration.
  Technologies used: HTML5, CSS, JS, PHP

Associative Life

- Head of Event Department
  2022 - 2023
  Jeunes Ingénieurs ISAMM