

Ghazi Lassoued

Tunis Business School

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English: Full professional capability - **French:** Full professional capability

Education

Tunis Business School - University of Tunis:

Aug 2025

Bachelor in Business Administration (BAC +4)

Major: Business Analytics - Minor: Information Technology

Relevant Courses :

- Operations Research (Markov Chains)
- Time Series Analysis
- BI and Database Management (Advanced SQL/ETL)
- Econometrics/Advanced Econometrics/MicroEcon/MacroEcon
- Game Theory/(Linear/Integer/Dynamic)Programming
- Data structures and algorithms/ Data Modeling
- Information Systems Management
- Systems Administration(Linux)
- Probability and Statistics/Regression/Linear Algebra/Calculus
- Data Analysis/Data Mining/Deep Learning/Machine Learning

GO MY CODE:

Oct 2024

Professional Data Science Certificate (6 months Bootcamp)

Lycée Pilote Monastir:

Jun 2021

High School Degree (BAC): Major : Sc Exp (Mention Très Bien)

Projects Experience

Web Application Development (Hacker News Searcher)

Feb 2023

- Hacker News API: Fetches and displays a list of stories from the API.
 - Search Functionality: Users can search for stories using a search term.
 - Local Storage: Saves the search term to persist between sessions.
 - Display Results: Shows search results in a list format.
 - Remove Stories : Allows users to remove stories from the displayed list.
 - Loading and Error Handling : Displays loading messages and handles errors based on API response status
- (React application that interacts with the Hacker News API to fetch and display a list of stories . Users can search for stories using a search term , which is saved in the local storage , and the results are displayed in a list . Users can also remove stories from the displayed list).

Technologies Used: FastAPI, ReactJS

Business Intelligence Project (Consumer Behavior And Shopping Habits)

Dec 2023

- Data Gathering
- Data Preparation / ETL or ELT Process Using TALEND/Python
- Data Storage/ Modeling and DWH Creation using PostgreSQL/Python
- Data Analysis Using PowerBI

Technologies Used : Python/TALEND/PostgreSQL

Messaging Platform Development (This project was completed as part of earning the "CS50"certificate from Harvard University via edX)

July 2024

- User authentication and secure login system
- Real-time messaging between users with a clean user-friendly interface
- Ability to send , receive, and manage messages with subject lines and timestamps
- Organized message history with efficient retrieval and display

Technologies Used : Python, Flask, SQLite, HTML, CSS, JavaScript, Bootstrap

Prodigy InfoTech · Internship:

Aug 2024 - Sep 2024

Remote Data Science Inernship in which i accomplished different tasks related to data preprocessing, data visualization ,Exploratory data analysis (EDA), Pattern identification and Building Classification models.

Certifications

- **Data Science: R Basics** : a course of study offered by HarvardX, an online learning initiative of Harvard University.(HarvardX)
- **Data Science: Visualization**: a course of study offered by HarvardX, an online learning initiative of Harvard University.(HarvardX)
- **Data Science: Probability**: a course of study offered by HarvardX, an online learning initiative of Harvard University.(HarvardX)
- **Data Science: Inference and Modeling**: a course of study offered by HarvardX, an online learning initiative of Harvard University.(HarvardX)
- **Data Science: Productivity Tools**: a course of study offered by HarvardX, an online learning initiative of Harvard University.(HarvardX)
- **Data Science: Wrangling**: a course of study offered by HarvardX, an online learning initiative of Harvard University.(HarvardX)
- **Data Science: Linear Regression**: a course of study offered by HarvardX, an online learning initiative of Harvard University.(HarvardX)
- **Data Science: Machine Learning**: a course of study offered by HarvardX, an online learning initiative of Harvard University.(HarvardX)
- **Google Analytics Academy** : a course of study offered by Google . Analytics Academy teaches you how to use Google's measurement tools to help you grow your business by implementing smart data collection and analysis methods.
- **HP Foundation**: IT for Business Success course.
- **Google Digital Garage** : Fundamentals of Digital Marketing course.
- **TIMUN TBS Club** : *Sponsoring techniques training.*
- **CS50's Introduction to Computer Science**:
a course of study offered by HarvardX, an online learning initiative of Harvard University.(HarvardX)
- **Scrum Fundamentals Certified (SFC)**: SCRUMstudy - Accreditation Body for Scrum and Agile
- **IBM**: SQL For Data Science
- **Stanford Online**: Databases: Relational Databases and SQL

Important: You can find the credentials for my certificates on my LinkedIn profile.