RIBAL ZAITER

Computer Engineering Student

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in **Ribal Zaiter**

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📍 Beirut, Lebanon

LANGUAGES

English   Professional
French   Bilingual
Arabic   Native

HARD SKILLS

- Pandas
- NumPy
- SQL
- Data Analysis
- Python programming
- C programming
- C++ programming
- C# programming
- Java programming
- Linux

SOFT SKILLS

- Good Comunication
- Time Management
- Key Player
- Organization skills
- Presentation skills

ABOUT ME

Passionate computer engineering student interested in AI and data engineering, my academic background has equipped me with strong analytical and problem-solving skills.

EDUCATION

Lebanese University
Faculty of Engineering III   Sept 2020 - Present

Computer and Telecommunications Engineering

- Solid foundation in computer and electrical engineering, including circuit analysis, electronics and power systems.
- Comprehensive coursework in coding, data analysis, machine learning, operational research and signal processing.

WORK EXPERIENCE

Data science intern
Alfa telecommunications, Lebanon   Sept - Oct 2023

- The internship was focused on processing the company data coming from the nodes including network performance, data usage and the capacity of the stations using Python.
- Parsing XML data into pandas dataframes and conducted further analysis using SQL.
- My responsibilities included analyzing this data to generate reports on the network status.

PROJECTS

Unity Shopping Application with Barcode Scanner

- Developed a C# application using Unity, including a barcode scanner, a menu for users to shop from, and functionality to add items to the shopping bag from the scanner camera directly.