

# BATOUL SHRARA

## DATA SCIENTIST

### OBJECTIVE

Dedicated and detail-oriented Data Scientist with a strong foundation in statistical analysis, machine learning, and data visualization. Passionate about leveraging data-driven insights to solve complex problems and drive strategic decisions. Seeking to contribute to innovative projects in a dynamic environment where I can apply my skills to make a measurable impact.

### EDUCATION

Lebanese Baccalaureate in General sciences  
**2016 – 2017**

Bachelor of science in pure physics –Lebanese university  
**2018 – 2021**

License in data science-Lebanese university  
**2022- current**

### TRAINING

#### Data camp Courses

I have completed many courses with different projects on data camp website including data visualization, data manipulation, data Analysis, data cleaning, data joining, Statistics, machine learning, AI, deep learning in different languages such as python, R, SQL.

#### 42 Beirut

I have participated in intensive and challenging assessment in a 4-weeks training program in C language.

#### Data Analyst program

I have participated in Data analyst training program delivered by Forward MENA and simpliLearn.

#### Deep learning specialization

I have completed 5 courses on Coursera of deep learning by Andrew ng with projects

#### Machine learning specialization

### CONTACT

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**Linkedin:**

<https://www.linkedin.com/in/batoul-shrara/>

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**Portfolio:**

<https://bshrara99.github.io/main.html>  
Beirut, Lebanon

### ABOUT ME

I am an aspiring Data Scientist with a keen interest in extracting actionable insights from data and transforming them into impactful solutions. With hands-on experience in data cleaning, analysis, and visualization using tools like Python, Pandas, and NumPy, I thrive on making data accessible and understandable. I am a lifelong learner who enjoys staying updated with the latest

advancements in machine learning and AI. My goal is to work in a collaborative environment where I can grow professionally and help organizations unlock the full potential of their data.

### SKILLS

Python

SQL

C/C+

TensorFlow

Scikit learn

Pytorch

Pandas

numpy

Langchain

Data Manipulation

Data Cleaning

OOP

I have completed course machine learning with certification  
on free code camp with projects.

