# Manel Roumaissa Benabid

## Student- Data Scientist

Data science enthusiast with a great passion for research and software engineering. Interested in software engineering opportunities.

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Beirut, Lebanon 📍

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github.com/manelbenabid ⌽

## EDUCATION

### BS in Computer Science
Lebanese American University

*09/2019 - 05/2023*                          *Byblos, Lebanon*

Courses

- Software Engineering, Database Management Systems, Algorithms and Data Structures, Linear Algebra, Parallel Programming, Scripting
- Undergraduate Research and Development program (URaD)

## WORK EXPERIENCE

### Teaching Assistant
Lebanese American University

*01/2022 - Present*

Tasks

- Assist in lab sessions for Objects & Data Abstractions and Algorithms and Data Structure courses
- Assist during exam sessions

*Contact : Danielle Azar, PhD  - danielle.azar@lau.edu.lb*

### Undergraduate Researcher
Lebanese American University

*07/2021 - Present*                          *Full Time*

Tasks

- Research on Prediction and diagnosis of Depression using ML. mentored by a faculty professor.

*Contact : Danielle Azar, PhD  - danielle.azar@lau.edu.lb*

### Technology Intern
Bright Network

*09/2020 - 01/2021*                          *Remote*

Achievements/Tasks

- Worked on an Agile project for Facial Verification banking-app sign in feature.
- Attended interactive workshops on communication and collaboration with Bloomberg and managing complexity with Google.

## SKILLS

Python | Pandas | Numpy | Matplotlib | Java
HTML & CSS | Web Scraping | Data Analysis
Beautiful Soup | Object Oriented Programming
MySQL | Scripting | Verilog
Software Engineering | UML | Problem Solving
Decision Making | Positive Attitude
Work Under Pressure | Teaching | Public Speaking
Time management | Communication | Collaboration
Teamwork

## CERTIFICATES

Python for Data Science, AI & Development (09/2021) 🔗

Data Science Methodology (08/2021) 🔗

Tools for Data Science (08/2021) 🔗

What is Data Science? (01/2021) 🔗

Merge, Sort and Filter Data in Python Pandas (01/2021) 🔗

Introduction to Data Science in Python (11/2020) 🔗

## ACHIEVEMENTS & AWARDS

MEPI Tomorrow's Leaders Full Scholarship (08/2019 - 05/2023)
*Full Merit & Leadership Scholarship funded by the US Department of State(MEPI) "Tomorrow's Leaders"*

TechGirls Exchange Program (07/2018 - 07/2018)
*One-month exchange program with Legacy International NGO funded by the US department of State. the program included an intensive coding camp at Virginia Tech University, Leadership clinics, and job shadowing.*

## LANGUAGES

English
*Native or Bilingual Proficiency*

Arabic
*Native or Bilingual Proficiency*

French
*Limited Working Proficiency*

Korean
*Elementary Proficiency*