

# Mohammad Sharara

Beirut, Lebanon

## Summary:

Determined university student with experience in programming. Endeavoring to build a professional profile that suits a career combining both my field of study and programming. Eager to learn, and passionate about many topics including deep learning and data science.

## Education:

- Lebanese Baccalaureate | General Sciences
- Telecommunication Engineering | Lebanese University

## Knowledge:

- Database (MySQL)
- Data Structure
- C, C++, Python, MATLAB
- Object-Oriented Programming
- Web development (HTML, CSS, JavaScript)
- Deep Learning
- Basic Linux System

## Projects:

- Recognizing Handwritten Digits Using Feedforward Neural Network-Github
- Virtual Mouse Control Using MediaPipe-Github
- Miscellaneous Webpages-codepen.io
- Minimarket Management System-Github
- Planning, Designing and dimensioning of PSTN & NGN networks

## Non-Academic Courses:

- Crash Course on Python - Coursera
- Neural Networks and Deep Learning - Coursera
- Responsive Web Design - freeCodeCamp
- Various courses about Data Science on DataCamp website

## Skills:

- communication skills
- problem solving
- analytical thinking
- adaptability

## Languages:

- Arabic (native)
- English (proficient)

## Contact:

- Email: ms198mohammad@gmail.com
- Github: github.com/msharara1998
- LinkedIn: linkedin.com/in/mohammadsharara-008a4217b
- Codepen: @mohammad-sharara
- Phone: +96176902557