# Antonio Chedid

## Computer Engineering Student

## Education

**2019-10 - Current**

### Bachelor of Engineering: Computer Engineering

*Lebanese American University – Lebanon*

- 3.93 CGPA
- Placed on the Dean's list of Distinguished Engineers.
- Recipient of a merit and an engineering award from winning a competition that consisted of designing and building a balsa-wood tower that withstands simulated earthquakes, and a series of programming tasks.
- Member of AI, Debate, and Google's Developer Student Clubs.

**2004-09 - 2019-07**

### High School Diploma

*Jesus and Mary School – Lebanon*

- Graduated with Distinction; 17.5 average in the General Sciences Lebanese Baccalaureate.
- Conducted a study about child safety in cars in a road safety awareness program in collaboration with a local NGO (Kunhadi).

## Programming Experience

- **Github:** https://github.com/t0t0-01
- **Online courses taken:**
  - Intermediate Python Programming
  - HTTP & Web Servers
  - The Complete React Native Course
  - Responsive Web Design Fundamentals
  - Intro to SQL and Data Analysis
  - Deep Learning
- **Personal Projects**
  - Video game web crawler API
  - Sentiment analyzer neural network; predicting bike riding data.
  - Dog Breed Classifier
  - Image Classifier for the SVHN Datasets
  - Food app, Blog app, Tracks app

## Contact

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## Languages

English ●●●●●

Arabic ●●●●●

French ●●●●○

German ●●○○○

## Programming

Python ●●●●○

Java ●●●○○

Javascript ●●●○○

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- **Mobile Development**
    - Trained a small team in a mobile development framework (React Native).
    - Currently developing alongside this team a mobile app called "Blob" in order to launch a startup.

## Work History

**2020-10 - Current**

### Programming Instructor

*Geek Express – Beirut, Lebanon*

- Trained Instructor for the following courses:
    - Introduction to Python
    - Space Invaders Game with Python
    - Data Science with Python
- Administered and oversaw students' projects and helped them master Python. Projects included the analysis of various data sets (movies, music, …) using libraries such as Matplotlib, Seaborn, and NumPy.

## Certifications

Financial Markets (Yale, Coursera)

Getting Started with Tensorflow 2 (Imperial, Coursera)

LAU Engineering Competition

IELTS 8/9

French DELF B2

## Interests

Brain teasers

Life coaching books

Learning languages

Problem solving