

SABA KIRIAKO

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EDUCATION

Telecom ParisTech, France

Double Degree Program

Specialised in DataScience and CyberSecurity

August 2019 - Present

Lebanese University, Lebanon

Faculty of Engineering, Branch II Roumieh

Specialised in Telecommunication and Computer Engineering.

August 2015 - June 2019

Overall Percentage: 81.32125

PROJECTS

Gmail Software with sentiment analysis tool

The project aims to create an application which extracts and reads all the emails. And while reading, an overall attitude of the content is given by a numerical score.

WORK EXPERIENCE

Exeo, Two month Internship followed by a freelance work

June - December 2017

Site Engineer

- Integrated a digital signage solution with back end from google in order to display real time and historical data on digital displays.
- Integrated the Google Cloud Platform data flow service which read from different sources and filtered the data to be inserted into a business intelligence platform
- Extraction of data from emails using GmailAPI in order to apply google sentiment analysis to have an overall score and type, and output the data in an interactive dashboard. The project was presented in MWC Barcelona, Link : <https://www.youtube.com/watch?v=6a1VeWrKauo>

ACADEMIC ACHIEVEMENTS

- Certificate in Financial Markets course from AgroParisTech
- Ranked 14 in the Vex World tournament organized by RobotC in Collaboration with Google, Nasa
- Winner of tournament champion in Vex tournament organized by VexLebanon in Notre Dame University - Louaize.
- Winner of the first Robotics Competition organized by The Mechatronics Club

EXTRA-CIRRICULAR

- Member of the board in the Mechatronics Club in 2018.
- Member in the Mechatronics club from 2016 to 2018.
- Member in Scout of Lebanon from 2016 to 2019.

SKILLS

- Programming Skills

Over 1000 lines: • Python • C# • C++ • L^AT_EX

Under 1000 lines: • Java • Javascript • NodeJs

Familiar: • MySQL • R • Web Development(Html , PHP) • AutoCAD

- Google Environments :

• Google Apis (Gmail, Google sentiment Analysis, Gsuite) • Google DataFlow • Google BigQuery