

Yacine BRINI

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Looking for a Data Scientist position in a technology company

EDUCATION

UC Berkeley

Master of Engineering in Industrial Engineering and Operations Research

Capstone Project : Outbound Calling Algorithm for Prosper Marketplace

Coursework: Risk Modelling, Data Analytics, Financial Engineering, Personal Finance Management, Lean Launchpad

Berkeley, CA

Expected May 2016

Ecole Polytechnique

Master of Engineering in Advanced Engineering and Science,

Major in Technology Innovation and Computer Science

Coursework: Big Data Management, Data Mining, Corporate Finance, Business Economics, Web Application

Palaiseau, France

August 2012 – March 2015

GPA: 3.78 / 4.0

Lycée du Parc

Preparatory classes in Science

Selective post-secondary program leading up to competitive nationwide entrance examinations to the “Grandes Ecoles” (France’s top leading engineering schools)

Lyon, France

September 2009 – July 2012

GPA: 4.0 / 4.0

WORK AND LEADERSHIP EXPERIENCE

Data Analyst Intern at SmartAngels.fr

France’s leading equity crowdfunding platform

Paris, France

March 2015 – August 2015

- Modeling a scoring grid designed specifically for startups going through the equity crowdfunding process
- KPI monitoring, Process automation, Funnel analysis, Customer segmentation clustering, Behavioral patterns analysis
- Building a database about French startups using a web scraper to design a simple tool for sourcing companies.

Business Intern at Universal Music Group

Santa Monica, CA

- Reporting to the Technology, Digital Business and Digital Accounts teams
- Great Insights about the work of a music Major in the new digital era and how to license music contents across the Internet
- Market comparative analysis on subscription and on-demand music streaming solutions and web-radio providers

July 2014 – August 2014

Teacher and Specialized Educator at Apprentis d’Auteuil

Meudon, France

- Working within several teaching and educational teams.
- Support of 200 teenagers with learning difficulties and behavioral problems coming from disadvantaged social backgrounds.
- Everyday academic support, teaching large groups of teenagers, design and implementation of cultural and teaching projects, organization of artistic and sports events

September 2012 – April 2013

LANGUAGE AND COMPUTER SKILLS

Languages: English (Fluent), French (Mother tongue), Arabic (Mother tongue), Spanish (Intermediate).

Computer Skills: SQL, Python, R, HTML, CSS, Google Analytics, Tableau, Excel, iOS development.

INTERESTS

Music: Song-writer, Composer, Singer, Guitarist, Member of several bands.

FinTech: Payments, Peer-to-peer lending, Crowdfunding, Wealth Management, Personal Finance, Credit Scoring, Insurance

Entrepreneurship: Technology Innovation, Design Thinking, Lean Startup, Growth Hacking