

# Julien Pelegri

## Computer Science student in Machine Learning



### EXPERIENCE

#### Web Developer

Spirulin'Azur

Sep 2019 - Present, Paris

JAMstack, modern Web Development Architecture

#### Vice President Treasury (Mines Saint-Étienne Junior Enterprise)

Responsible for handling and managing the budget (50k\$)

April 2018 - Present 2019

### EDUCATION

#### Shanghai Jiao Tong University

International Student Exchange, MSc in Computer Science and Applied Mathematics

2019 - 2020, Shanghai

#### Le Wagon, batch #287

Full-Stack Developer, Web Developer bootcamp

2019 - 2019, London

#### École des Mines de Saint-Étienne

Cursus "Ingénieur Civil des Mines" diploma

2018 - 2021, France

One of the greatest engineering school in France. Computer Science - Computer programming - Mathematics. GPA : 4.04/4.33, Ranked in the top 3% of the class

#### Lycée Louis-le-Grand

Preparatory classes

2015 - 2018, Paris

Three-year undergraduate intensive course for the highly competitive entrance exams to top French engineering schools (majoring in mathematics and physics)

### PROJECTS

#### Bitcoin Sep 2019 - Present

Forecasting Bitcoin price using Machine Learning and Deep Learning techniques

#### Banknote Authentication using Image Processing and Machine Learning Sep 2019 - Present

#### Binance Jul 2017 - Present

Promoting Binance, the best cryptocurrency ecosystem in the world

#### Airtop : automate your cryptocurrencies airdrops May 2019 – Oct 2019

### Contact

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### Social

github.com/glaiveVII

linkedin.com/in/julienpelegri

https://pelegri.netlify.com/

### Tools & Technologies

Problem Solving, Python, Javascript, C, C++, SQL, Github, Ruby on Rails, Jekyll, Hugo...

### Other Skills

TensorFlow, R, jQuery, HTML, CSS...

### Languages

French (native)  
English (professional)  
Spanish (limited)  
Chinese (limited)

### Hobbies

Blockchain  
Finance  
Programming  
Triathlon