# Vincent ROMANET

Looking for a 6-month internship
in **Artificial Intelligence** starting in April 2019

## CONTACT


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**Driver's License holder**

## SKILLS

### Software

**Python**

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**Java, C**

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**HTML, CSS, JS**

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**Microsoft Office**

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**Adobe Illustrator**

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### Languages

**French**
Native Speaker
**English**
Advanced
**Chinese**
Intermediate

## INTERESTS

Skateboard, Snowboard, Volleyball, Fitness, Travels, Graphic Design

## EXPERIENCES

### PHP Developer at NATO Helicopters Industries : May – Aug 2017

***ECONOCOM, Aix-en-Provence, FRANCE***

In charge of accessing the SQL Database by making crossed requests in order to set up a daily/weekly/monthly/yearly reporting through a web interface.

### Sales Performance Developer : June – Aug 2016

***ALEHOS, Gentilly, FRANCE***

Join the Sales Performance team, formulat and implement improvements on a reporting tool. Detect new reporting needs and suggest suitable solutions.

### Volunteer for a community-based group: July 2014

***Friends of the Rouge Watershed*, *Toronto*, ON, CANADA**

In charge of helping members of the association to root invasive plants out in Scarborough; collect and monitor data on the Rouge river.

## EDUCATION

### 2015 – 2019 : EISTI – Cergy-Préfecture, FRANCE

**Engineering Degree in Mathematics and Computer Science**

Senior Year – Majoring in Artificial Intelligence

*Deep Learning / Image Processing / Quantum computing*
*Bioinformatics / AI Ethics / Natural Language Processing*

### 2017 – 2018 : GEM – Grenoble, FRANCE

**Master of Business Administration**

### Sept – Dec 2016 : ESSEC Asia Pacific – Singapore, SINGAPORE

**Student Exchange**

### 2013 – 2016 : Cergy-Pontoise University – Cergy-Préfecture, FRANCE

**Bachelor of Science in Computer Science**

### 2013 – 2015 : EISTI – Cergy-Préfecture, FRANCE

**Undergraduate courses to prepare**
**nationwide competitive exams in science**

## PROJECTS

### Skate Trick Tracker

*8 weeks – Image processing project. Detect a skateboard in a frame using filters and Convolutionnal Neural Network.*

### End-of-studies project : Energy management and optimization

*6 months – Goal : Predict energy consumption using Recursive Neural Network to adjust and manage energy production*