Jordan Caussat
Computer Science Student

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Driving license

DevOps Engineer

Education

2013 – 2018	**EPITA: Graduate School of Computer Science**, *Kremlin-Bicêtre, France*. Last year student.
2015	**Stellenbosch University**, *Stellenbosch, South Africa*. Exchange program: 1 semester spent at Stellenbosch (Engineering department). Courses: Computer Science (Java), Computer Systems, Mathematics
2010 – 2013	**High School: Lycée Clémence Royer**, *Fonsorbes, France*. Baccalauréat S with Honours (High School Degree). Specializing in Science, Mathematics.

Skills

DevOps tools	**Docker** - **Jenkins** - **Ansible** - **AWS** (ECS, EC2, S3, Route53)
Programming	**Python** - **Javascript** - Java - C - C++
Frameworks	**ReactJS** - Spring MVC - Hibernate
DBMS	InfluxDB - **MongoDB** - MySQL
Misc	Jetbrains Suite - Atlassian Suite - RabbitMQ - Grafana - Librato - GIT - Vim
Languages	English: fluent. TOEIC: **985 / 990** - Spanish B1 level

Work experience

Claranet	**DevOps Engineer**, *6 months (February 2018)*, Paris, France.
Prodea	**Software Consultant**, *8 months (January 2017)*, San Francisco Bay Area, CA, USA. Maintaining and improving remotely (France) tools developed during previous internship.
Arrayent (Prodea)	**Intern Software Engineer**, *6 months (August 2016)*, San Francisco Bay Area, CA, USA. Software Engineer Intern for Arrayent, the leading Internet of Things (**IoT**) service provider. Designing and developing QA tools in Python & C. Making them **scalable** and easy to deploy. Use of **monitoring** and **DevOps** tools such as Docker, AWS, Ansible. **Agile** methodologies.
AIRBUS	**Operation Leader Assistant**, *1 month (July 2015)*, Toulouse, France. Managing quality, mechanical and electronic teams. Two A330 have been tested before their delivery.

Projects

Python - Node React - Keras	**Smartbet - Service for soccer betting**, *1 year (2017 - 2018)*. Predict soccer games results (Machine Learning). Design and development of a **cloud architecture** using AWS (with docker and ECS) with **continuous delivery**: automated test & build pipelines using Jenkins.
Java	**Yakasting - Social Network to connect people from the art world**, *3 months (2016)*. **Full-stack** project. Front-end: HTML/CSS/Bootstrap. Back-end: J2EE: Hibernate, Spring MVC. DBMS: MySQL.
C	**OCR - Project implementing a neural network from scratch**, *1 month (2015)*. Optical character recognition tool realized with a **Linux** disribution in group of 4.

Spare-time activities

Music	**Guitarist** and bassist	Sport	Workout
Associations	Business Engineer at Cristal	MOOCs	Machine learning & AI