

# Marie DAGUIN

(23 years old)



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Paris Area



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mariedaguin.github.io/my-website

## SKILLS

### Database & BI

Tableau Software, QlikView, Birt (Dashboard, Reporting), Pentaho (Data Warehouses)

Oracle & PostgreSQL  
PL/SQL

### Analytics - Data mining - Machine learning

R  
Supervised/Unsupervised methods, etc.

### Software development

C, C++ & C#

### Language

French - Mother language  
English - European C1  
Advanced  
TOEIC : 960/990  
Spanish - European B2  
Upper intermediate  
Italian - Intermediate



## PROFESSIONAL EXPERIENCES

### Junior Consultant in Data Visualization (end-of-studies internship) - Groupe Onepoint

Paris, France - February to July 2017

- Internal project : working on financial monitoring data of Onepoint projects, creation of KPI and reporting for projects leaders. Using Tableau Software.
- Customer project with Fioulmarket, a subsidiary of Total group (pre-sales phase) : realization of a benchmark for different DataViz solutions (comparaison list, models) and follow all the steps of the implementation of the decision-making system.

### Internship in ARHIS company

Valence, Spain - Sept. 2015 to Feb. 2016

- Development of an automatic test tool for an EDF project of Master Data Management



## PROJECTS

### Bug-tracking project with Micropole company (on going)

September 2016 to January 2017

- Use of a BI data discovery product : QlikView
- Calculate KPI and create dashboards
- Work in team

### Data warehouse projects

February to June 2016

- Realized data warehouses to centralize, analyse different data sets and do reporting
- Worked on the ETL process
- Use of Oracle, Pentaho, Birt

### Data mining projects

February to June 2016

- Studied different data sets by putting in practice a lot of analysis methods : random vectors and descriptive statistics, principal component analysis, factorial discriminant analysis, clustering, regression, etc.



## EDUCATION

### Master in Computer Engineering

University of Technology of Compiègne, France

Sept. 2012 to present - Degree expected in 2017

Since Feb. 2016 : **specializing in decision-making system & data mining**

### ERASMUS Exchange Program

Faculty of math, Saint-Jacques de Compostelle, Spain

January. 2014 to July 2014

### Scientific Baccalaureate (with honors)

July 2012



## INTERESTS

Ballet dancing (16 years), Piano