JEAN QUEVAL

Big Data Engineer

Contact



+33 6 70 42 26 71



iean.queval1@gmail.com

GIT https://github.com/jeanqu

Education

M.S in Computer Science, UTC

2013 - 2016

- + Graduation at beginning of 2016
- + Speciality "data science"
- + Ethics and philosophy option
- + A semester of study in Iquique, Chili

Preparatory class, UTC 2011 - 2013

- + Mathematics, physics and computer
- + A semester of study in Tarragona,

Hight school scientific degree 2011

+ Distinction, 20/20 in maths

Languages

English Spanish

Polish

Other activities

- -Association: In charge of organizing Erasmus week end
- -Badminton, tennis, climbing
- -Going out, traveling, meeting people

Professional experience and projects



Thales: Big Data engineer internship September 2016 - February 2017

- Hadoop, Spark and elasticsearch cluster implementation and utilisation, locally and in the cloud
- Realization of projects and case studies (data Mining, visualisation) on large data

DreamCentury - Web development internship



September 2014 - February 2015

- Full-stack developer
- Many projects realization in direct communication with designers and businesses
- Development of an entire video game online

OPCALIM - Summer job - Office automation August 2013

- Organization and data search, VBA macros development

Skills

Front End

AngularJS, jQuery, HTML, CSS

Programming

Scala, Java, C, C++, Python, Javascript

Back End

Node.js, PHP, ASP, SQL, (MySQI, PostgreSQL)

Big Data

Spark, Hadoop, Elasticsearch, Kibana

Techniques

Object oriented programming — Version control (git) — MVC architecture — Analysis and design of information systems (UML) — Use of design patterns — Use of Ajax architecture — Notions of system and network architecture — AWS (Amazone)

General



Innovative, analytical, good learning ability, like solving problems and challenges



Independent, able to estimate the deadlines and respect them, objective and responsible



Good ability of understanding, integrations and group work, open-minded