

## Address

63 rue Philippe de  
Girard  
75018, Paris, France

## Tel & Mail

+33 698955062  
rboudjeltia@  
enseirb-matmeca.fr

## Git & Website

github.com/royceda  
rboudjeltia.vvv.enseirb-  
matmeca.fr

## Programming

Java ★★★★★  
Python ★★★★★  
C/C++ ★★★★★  
HTML/CSS ★★★★★  
SQL ★★★★★  
Javascript ★★★★★  
NodeJS ★★★★★  
PHP ★★★★★  
Ruby(rails) ★★★★★  
Android ★★★★★  
GoLang ★★★★★  
R ★★★★★  
OpenCL ★★★★★  
Swift/ iOS ★★★★★

## Software

MS Office ★★★★★  
Eclipse ★★★★★  
MS Project ★★★★★  
Confluence ★★★★★  
Cegid ★★★★★  
CPLEX ★★★★★  
Salesforce ★★★★★  
MongoDB ★★★★★  
Docker ★★★★★  
Matlab ★★★★★  
SAP ★★★★★

## Project Skills

Team ★★★★★  
UML ★★★★★  
Agile ★★★★★  
SCRUM ★★★★★

## Languages

English ★★★★★  
Japanese ★★★★★

Driving license

# RedaBoudjeltia

## Computer Science, Project Management

## Experience

- 01/17 - 07/17 **Internship - Project IT/Omnichannel Management** [LVMH, Paris, France](#)  
Assist the management of a project to enable synchronization between Sales-force Commerce Cloud and Cegid-Y2.  
Design proofs of concept in Salesforce environment. (E-commerce, Sales-force, POS, Project Management)
- 03/16 - 09/16 **Internship - Developer and Mathematician** [Air France - KLM, Toulouse, France](#)  
Design and development of **Symfony** bundles for a scheduler in a data center (php, python, JavaScript, Data Analysis).  
Design web application to schedule task for servers reboot, and send CM with web-services to HP-SM9 (Java EE, SOA, Constraint programming)
- 01/16 - 03/16 **Student - Mathematician and Developer** [Abracadacook, Bordeaux, France](#)  
Design and implement mathematical model to give the best users' meals by knowing his diets (python, SQL, Integer programming)
- 06/15 - 10/15 **Internship - Developer** [Airbus Defence and Space, Les Mureaux, France](#)  
Design and development of algorithms, solutions to an **SIMULIA Isight** component with web services to get data from a multidisciplinary database.(Java)  
Design and development of Web Application to use **Isight** from a web browser. (Java/ J2EE/JSF)
- 10/14 - 02/16 **Developer** [ENSEIRB-MATMECA, Bordeaux, France](#)  
Development of web application of To Do list. Management of SQL databases. (J2EE, Java, XML, XSL, AJAX)  
Design and development of Android Applications for basketball statistician (Android)  
Modeling and implementation of Acceptation Problem and RCPSP(C++)
- 07/14 - 08/14 **Internship - Developer** [Envie EE, Le Havre, France](#)  
Design and development of scheduling application for trucks. (C and GTK)

## Education

- 2013 - now **Student in Computer Engineering,** [ENSEIRB-MATMECA\(Bordeaux INP\), France](#)  
BS in Engineering (Graduated).  
Main subjects: Algorithm, Theory of Graph, Cryptology, Programming (Imperative, Functional, System and Oriented Object), Databases.
- 2016 - now **E-Management (Exchange),** [Kedge Business School, France](#)  
Main subjects: Business Plan, Management of projects (Transversal and Innovative), Supply Chain, Human resource.
- 2015 - 2016 **MS in Operation Research (Graduated)** [University of Bordeaux I, France](#)  
Main subjects: Constraint Programming, Linear and Integer Programming, Scheduling, Stochastic optimization, Mathematical finance, Data Analysis.
- 2010 - 2013 **CPGE** [Lycée Marcel Sembat, Sotteville-les-Rouen, France](#)  
Scientific Secondary School.  
Main subjects: Mathematics, Physics, Chemistry, Mechanic, Electricity.

