

Kevin Labbe

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Objective

Seeking a **six-month software engineering internship** from March 2015. Motivated to work on innovative, complex and challenging applications, I am considered to have a Master's degree with a specialization in **data mining and analysis**.

Education

2012 – 2015 3 years	Bachelor of Software Engineering at Epitech (Top 1% student) <ul style="list-style-type: none">Data Structures, Algorithms, OOP, Unix System programming, code analysis	Nantes, France
2014 4 months	Certificates 1 and 2 on SaaS and agile methods by UC Berkeley via edX <ul style="list-style-type: none">Scrum, BDD, TDD, refactoring legacy code, functional and acceptance testing	Online courses
2011 – 2012 8 months	English language courses at Westbourne Academy <ul style="list-style-type: none">Westbourne Academy is a school of English located in the South of England	Bournemouth, UK

Personal project

2014	Search Engine – Crawler, Indexer, Web interface (2 nd year project proposed to my school) <ul style="list-style-type: none">Developed algorithms for crawling, indexing web pages, extracting and qualifying dataTransformed data into an understandable structure for delivering the most relevant resultsProvided myself with a better understanding of search engines' inner workings	Java PHP
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Work experience

2014 8 months	Independent Java EE consultant, Freelance, France <ul style="list-style-type: none">Maintained, designed and developed new features of a web application for life insurance management of one of the largest international insurance companiesContributed to the continuous integration process and tests realizationsAnalyzed customer needs, produced functional and technical specifications	Java
2013 - 2014 1 year 6 months	Teaching assistant, Epitech, France <ul style="list-style-type: none">Delivered technical courses, helped students on their projects, assessed them once completed, supervised exams and conferencesImproved my pedagogy and communication skills	C/C++ Unix
2013 6 months	Developer Intern in Java, Umanis, France <ul style="list-style-type: none">Designed and developed new features of a web application for an insurance companyCreated a robot able to browse web pages, collect and export data for reportingSolved scalability issues and worked under an agile and flexible development	Java

Skills

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| ▪ Hard worker, quick learner | ▪ Java : Spring, Struts, Hibernate, Ibatis, junit, Maven, Jenkins |
| ▪ Analytical, curious, ambitious | ▪ C/C++ : QT, Multi-threading, Multi-processing, Networking |
| ▪ Creative, agile, organized | ▪ DBMS : DB2, Oracle, MySQL |
| ▪ Teamwork, Leadership | ▪ Methodology : Scrum, BDD, TDD, UML, ER Model |

Languages: French (native language), English (full professional proficiency – TOEFL : 92 / 120 – E-TOEIC : 855 / 990)

Extra activities

- Volunteer for organizing the **Google DevFest Nantes** event and making it unforgettable (November 2014)
- Attended some **startup weekends** - Polytechnique Paris (March 2014), HEC Paris (May 2014)
- Class representative** – Elected to represent the students of Epitech Nantes on regional and national scales
- Practice of **Muay Thai** within a club and **swimming** as a leisure sport