



PROFILE

Motivated and Dynamic graduate student majoring in computer engineering looking for an Software Engineering entry-level position starting in September of 2018, in which I can apply all my knowledge and experience and grow more as a professional.

EDUCATION

- 2016-2018** ● **MASTER OF COMPUTER SCIENCE IN SOFTWARE ENGINEERING**
EFREI Engineering School of Information and Digital Technologies - France
- 2017-2018** ● **MASTER OF COMPUTING SCIENCE**
UCC University College Cork - Ireland
- Summer 2016** ● **EXCHANGE SEMESTER AT STONYBROOK UNIVERSITY - United-States**
University Course carried out: Intensive English Course 104 - Advance Level for the Summer 2016 Session
- 2013-2016** ● **BACHELOR OF ENGINEERING SCIENCE**
EFREI Engineering School of Information and Digital Technologies - France
- Autumn 2015** ● **EXCHANGE SEMESTER AT ASIA PACIFIC UNIVERSITY - Kuala Lumpur, Malaysia**
University Course carried out: Web Development, Java Programming and Operating Systems analysis.
- 2012-2013** ● **HIGH SCHOOL DIPLOMA IN PASSY-BUZENVAL - Rueil-Malmaison, France**
Majoring in Science and Technology with "Good" Mark.

SKILLS

- Programming Languages: **C, C++, HTML5, PHP, JAVA, SQL, Javascript, React, UML, Python, Racket, C#, Swift.**
- Tools: **Android Studio, Adobe Creative Suite, CodeBlocks, Eclipse, Atom, Kraken, Git, xcode.**

LANGUAGES

- **French:** Native
- **English:** Fluent
Toeic: 985/990 - Toeff: 94/120 (2017)
- **Japanese:** Intermediate
- **Spanish:** Basic

EXPERIENCE

- April 2017 - August 2017** ● **WEB APPLICATIONS DEVELOPER INTERN**
DASSAULT SYSTEMES - FRANCE
Carried out an internship at the R&D "Process and Tools" department in charge of the specification, development, production and maintenance of decisional system of the Group allowing the analysis of the whole development process of the company.
 - Developed a Widget generator portal that allows users to generate widgets that displays data from Business Intelligence reports.
 - Technologies used: JAVA, HTML, JavaScript, PHP and CSS.
- July 2014 - August 2014** ● **COMPUTER SCIENCE TRAINEE**
CREDIT AGRICOLE BANK, France
Carried out an internship at the headquarters of CREDIT AGRICOLE BANK of Paris in the computer and technology pole.
 - Updated the Intranet Database of the CREDIT AGRICOLE BANK.
 - Created a website prototype for Square-Habitat using HTML and CSS.
- June 2011** ● **COMPUTER INTERN**
SOCIETE GENERALE BANK, France
Discovered and practiced different computer languages and their different uses in the financial environment.

COMPUTER PROJECTS

- **Espacium:** Android application for keeping track and follow the development of new blockchain projects: **JAVA, JS and SQL**
- **XtraBytes mobile,** a Blockchain crypto-currency wallet prototype for Smartphones: **C, JAVA and React**
- **NF-Finder,** an Android application for browsing and checking the availability of movies on Netflix: **JAVA, Python, PHP and SQL**
- **Scolario,** a tutoring application that uses Machine-learning for a better learning experience: **C++, Java, MongoDB and PHP**