

LORRIS SAINT-GENEZ

FULL-STACK DEVELOPER - ENGINEER STUDENT

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Education

EPITA - School for Computer Science and Advanced Techniques

Paris, France

M.S. IN COMPUTER SCIENCE AND ENGINEERING

Graduation : July 2018

- **GPA** : 3.3
- Relevant courses :
 - Web Development (Javascript, PHP & Java EE).
 - Web Design.
 - Mobile Development (iOS & Android).
 - Algorithms, Data Structures & Optimization.
 - Database.

Griffith College Dublin

Dublin, Ireland

B.S. IN COMPUTER SCIENCE

February 2015 - May 2015

- **GPA** : 3.12
- Relevant courses :
 - Mobile Development (Android).
 - Java Development.
 - Operating System.

Work Experience

Société Générale

Paris, France

FULL-STACK WEB DEVELOPER

Sept. 2016 - January 2017

- Developed a web application gathering various internal services. Use of **agile** development.
- Evaluated code to ensure that it is valid, is properly structured, meets the **standards** and is compatible with browsers (IE11, recent Chrome and Firefox versions).
- **Improved** the web application with several user workshops to deliver a **high quality** product.
- Enhanced code and agility of the development with code reviews, QA with **> 80% code coverage** tests and internal API's pull requests.
- **Taught** an assembly of developers about the basics of Go programming language.
- **Delivered** the minimum viable product in less than three months.

Bernar PLC

Saint-Ouen-l'Aumône, France

STOCK MANAGER

May 2015 - July 2015

- In charge of stocks and ERP (Enterprise Resource Planning).
- **Increased** storage's efficiency through redesigning storage methods and team workshops.

Projects

Google HashCode

Group contest

PROGRAMMING CHALLENGE

Feb. 2016 & Feb. 2017

- **Language** : Python.
- **Ranking 2017** : 2nd EPITA, 185th France.
- **Ranking 2016** : 4th EPITA, 348th France.

FeatBeat

Mobile Application

VIRTUAL FITNESS COACH

Feb. 2017 - PRESENT

- Developing a full-compatible FitBit bracelet **mobile application** with Unity.
- Designing visuals and Back-End (NodeJS, LoopBack framework).
- Use of **agile** development (3 weeks-sprints).

Skills

PROGRAMMING LANGUAGE & TOOLS

- **Fluent** in React JS, C#, Java, Git.
- **Good understanding** of JavaScript, PHP, C++, Python, Maven, Object-orient programming, Mobile development.
- **Experience** in DevOps (Docker, Heroku, Git, CircleCI, Slack, Trello).