

## WEB DEVELOPER

### CAREER OBJECTIVE

Currently looking for a thrilling Web Developer position to play a valuable role in a growing company.

### PERSONAL HIGHLIGHTS

- Master's Degree in Computer Science in one of the top Five IT engineering schools in France.
- Two years of work experience during which I worked on several projects for well known companies.
- Experience in Web development through work and personal projects.
- Keen on creating new innovative and functional web application.
- Highly motivated and capable of functioning effectively in independent and team environments

### TECHNICAL SKILLS

#### Web (Front-End)

HTML, CSS, JQuery, Ajax

#### Web (Back-End)

Ruby On Rails, PHP, J2EE

#### DBMS

PostgreSQL, SQLite, MySQL, Oracle

#### Software

Adobe Photoshop, Adobe Illustrator, Git, SVN

### EDUCATION

#### 2006 - 2011

**EPITA – Computer Science Engineering School (Paris)**

Master's Degree in Engineering

### LANGUAGES

#### English

Fluent – Lived 6 months in Dublin (TOEIC: 930/990)

#### French

Mother Tongue

### WORK EXPERIENCE

Since September 2011 (1 year and 2 months)

**STERIA – GDF Suez | Paris, FRANCE**

**Functional Manager**

Manage a team of 3 persons for the development of a web application for GDF Suez customers.

Produce requirements specification based on customer needs.

In charge of the acceptance testing.

Technical Environment : J2EE, Javascript, Oracle, Talend, SOAP

February 2011 – September 2011 (8 months)

**STERIA - Bouygues Immobilier | Paris, FRANCE**

**Web Developer**

Developed a web application to retrieve and visualize energy consumption and temperature of the new generation of Green Office buildings.

Technical Environment : Ruby on Rails, HTML, CSS, JQuery

September 2009 – February 2010 (6 months)

**University College Dublin | Dublin, IRELAND**

**Web Developer**

Developed a web service named UniPrime to help biological researchers designing universal primers. UniPrime is used by reserchers all around the world.

Technical Environment : HTML, JQuery, PHP, Perl