Elodie BATISTA

elodie.batista@supinfo.com San Francisco www.elodie-batista.fr/en/ github.com/ElodieBatista Software Engineer

Portfolio: http://www.elodie-batista.fr/en/portfolio.html

Technical Skills

Languages JavaScript, HTML5, CSS3, C#

Front-end jQuery, Backbone, Twitter Bootstrap, Handlebars, Less, SEO

Back-end ASP.Net MVC, Entity Framework

Tests Jasmine, Mocha Patterns MVC, N-tiers

Tools WebStorm, Sublime Text, Visual Studio, Punch, Git

Database SQL Server, SQLite

Professional Experience

Web Developer Intern at Altran - France - Toulouse

July to October 2012 Developed, designed and deployed a web application for managing projects and tasks in the

company. It fulfilled all the company's needs and also featured an interface for customers.

■ HTML5, CSS3, JavaScript, jQuery, ASP.Net MVC, C#, Entity Framework, SQL Server

Web Developer Intern at Schneider Electric - France - Angoulême

July 2011 to May 2012

Developed a business web application and modelised a database for the study of cross-references. It has been deployed to all the company's offices worldwide.

■ HTML5, CSS3, JavaScript, jQuery, PHP, MySQL

Web Developer Intern at LAAS CNRS - France - Toulouse

April 2011 Developed a web application for reports generation of conferences' reviews. It communicates

with the company database to generate the reports.

■ HTML, CSS, JavaScript, PHP, Oracle

Education

2010 - 2013 SUPINFO International University, Paris - France

Diploma Expected: M.S. Computer Science, October 2015

2010 Scientific Baccalaureat option Engineering sciences with honors

Certifications Microsoft Certified Professional

70-480: Programming in HTML5 with JavaScript and CSS3

Microsoft Student Partner

Languages French native speaker. English read, written and spoken. Conversant Spanish.

Other

Open Source BlogAspMVC3, a complete blog template in HTML5/CSS3 with a backend in ASP.Net MVC

and the data stored in a SQL Server database.

PersonalWebsite, my website and portfolio written in HTML5/CSS3.

These projects and others are available on my Github page.

Shipped MyVocabulary, a Windows 8 application for language learners. Written in HTML5

and JavaScript. It stores the data locally using SQLite.