Marcos Gomez Resume May 2016

Personal Information

Full Name: Marcos Gomez

Date of Birth: September 24^h 1983

Nationality: Argentinian (US VISA up to date)
Email: gomezmarcos.it@gmail.com

Profile

Computer Systems Analyst with 8 years of experience with Java. Advanced English level.

Motivations

Being part of a great experienced team where I can develop new skills as a developer and a leader.

Studies

• Computer Systems Engineering (*In progress, to be finished on Dec 2016*). UAI University. Buenos Aires, Argentina.

Languages

• Spanish: Native Speaker

• English: Upper Intermediate Level

Proficient In

J2EE
Spring
UML
Unit Testing
Java
JSP
Hibernate
Struts
GIT
Shell Scripting
UML
Unit Testing
JSP
Maven
jUnit
SQL

Continuous Integration

TomcatEclipseTortoiseSVNOOP

Marcos Gomez Resume May 2016

Relevant Work Experience

i_brain - Software Factory

Role: Senior Java software developer – October 2015 - Present

Digital Marketing SaaS project - Bussines Solution team

Technologies: Java JEE, JPA, JUNIT, Rest WebServices, RAML, GIT, SVN, Maven, Jersey, Mockito.

Tasks: Analysis and programming, supporting documentation generation, development and maintenance of the application.

Clarin - AGEA – Software Factory

Role: Senior Java/Android Developer – May 2012 - October 2015

Technologies: Java - GIT - Scrum - Spring - Hibernate - Solr - Grails - Groovy.

Tasks: Design and development for Java application. JUnits tests writing. Software development methodology: Scrum.

Despegar.com – Software Factory

Role: Senior Java software developer – March 2009 – June 2011

Main project for hotel booking system.

Buenos aires: Av. Cnel. Niceto Vega 4736, Buenos Aires, C.a.b.a., Argentina; Rio de Janeiro: Rua visconde de Ouro Preto, 47, Botafogo, CEP 22250-180: São Paulo: Rua Gomes de Carvalho, 1.356 / 2º andar, Vila Olímpia, CEP 04547-005, Canada, Montreal: 6300 Auteuil, suite 300, Brossard, Québec, Canada J4Z 3P2

Marcos Gomez Resume May 2016

Technologies: Java – Spring – Hibernate – Solr – jUnit

Tasks: Design and development for Java application. JUnits tests writing. Software development

methodology: Scrum.

Interturis S.A. – Software Factory

Role: Senior Java software developer – June 2008 – May 2010

Technologies: Struts2 - Spring - Hibernate - siteMesh - Maven – jQuery

Tasks: Design and development for Java application. JUnits tests writing. Front end development.

Software development methodology: Scrum.