

HENRY GRANADOS

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OVERVIEW

I'm very confident and passionate about developing software, capable of creating basic to advanced projects. I'm well versed in website development, software and enhancing applications.

EDUCATION

B.S Computer Science and Engineering
University of Colorado, Denver (Denver, CO)

May 2014

TECHNICAL SKILLS

Languages: Java, C/C++, C#, JavaScript, HTML/CSS, PHP, Python and Groovy.

Frameworks: AngularJS, NodeJS / ExpressJS, jQuery, ASP.NET and Bootstrap.

Databases: MySQL, PostgreSQL and Oracle.

Software Lifecycle: Agile/Scrum, Continuous delivery and Continuous Integration.

Other: Apache Tomcat, Maven, Selenium Webdriver, TestNG/JUnit, SoapUI, Swagger, Jenkins, Unix/Linux, Git/Github and Android development.

WORK EXPERIENCE

CLICKFOX. (Denver, CO)
Software Engineer

September 2016 – to present

- Maintain software applications, and user documentation.
- RESTful web services in cloud and distributed systems.
- Web applications that allow users to develop custom queries that would then be transformed into custom MapReduce jobs and ran against multiple data sets in the HDFS.

COMCAST BUSINESS. (Lakewood, CO) February 2016 – September 2016
Software Engineer

- Develop user interfaces, create UI design, maintain software applications, and user documentation.
- RESTful and SOAP web services.

Tools and Technologies

- JavaScript, jQuery, NodeJS, AngularJS.
- HTML / CSS
- Java EE
- PHP / Laravel
- Eclipse / PhpStorm

U.S GEOLOGICAL SURVEY (Denver, CO) September 2015 – February 2016
Software Engineer

- Advisor to internal and external customers on issues regarding GIS and web application development as well as associated hardware, software, procedures, and associated geospatial data.

Tools and Technologies

- JavaScript, jQuery, NodeJS, Angular.js.
- HTML / CSS
- ASP.NET / C#
- Microsoft Visual Studio.
- Leaflet and ESRI JavaScript API (ArcGIS Server, ArcObjects).
- RESTful design.

TIME WARNER CABLE (Broomfield, CO) August 2014 – August 2015
Software Development Engineer in Test

- Server Integration Test team - Automated Testing Framework.
- Integrate unit, smoke, and system automation tests for RESTful and SOAP web services in cloud and distributed systems.
- I develop Java tests suites that deal with verification of server data, APIs, and end to end integration with other projects.

Tools and Technologies

- Java
- Eclipse
- Selenium WebDriver
- Maven, TestNG and Jenkins.