Guillermo Vigil Rodríguez

Software Developer, DevOps & Cloud Developer

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5th December 1992

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Work experience

Application Developer Senior Assistant   February 2017 - Today

Digital Insurance Platform Engineering: web application and framework developer with Angular and React.

DevOps Engineering: design, implementation and automation in continuous development and continuous integration (CI/CD) with GitHub, Docker, Jenkins, Artifactory and Amazon Web Services.

Cloud Engineering: Terraform and Amazon Web Services.

July 2016 - Today   Freelance Application Developer

Web and mobile application development. Cloud deployment. App design.

Orientation to small business in the web universe.

Technologies: Angular, Ionic, git, Firebase, JavaScript, HTML5, jQuery, npm, CircleCI, Adobe XD.

Scholar as Application Developer   September 2016 - February 2017

Front-end development. Omnichannel project.

Bugfixing, developing features for insurance web applications.

Technologies: AngularJS, GitHub, Bitbucket, CSS3, JavaScript, HTML5, jQuery, npm, Bower, Jira.

October 2015 - April 2016   Scholar as Application Developer

Full-stack development. Zeus project.

UML for SACTA system.

Technologies: Java, Spring Framework, Oracle DB, Adobe Flex.

Education

Universidad de Oviedo   September 2010 - July 2017

Computer Science Engineering of Information Technologies degree.

Skills: Programming, networking, computer architecture, applications and services.

Universidad de Oviedo

July 2011 - January 2012   San Jacinto College

Soccer scholarship. NJCAA league.

Skills: English classes, computer science basics, teamwork.

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Skills

Operative systems

Mac OS X	Linux
Windows	Android

Cloud platforms

Amazon Web Services

Google Cloud Platform

Firebase

Databases

MySQL	MongoDB
PostgreSQL	Oracle

Configuration and automation

Jenkins	Bower
Docker	CircleCI
Artifactory	npm
Terraform	Yarn
Grunt	Gulp

Version control

GitHub	GitLab
Bitbucket	

Programming languages

TypeScript	Python
JavaScript	C#
Java	C++

Frameworks

Angular	React
Wordpress	Ionic

Scrum

Jira	Trello

Web technologies

HTML5	jQuery
CSS3	Bootstrap
NodeJS	Sass

IDEs

Visual Studio Code	
Visual Studio	JetBrains
Sublime Text	Eclipse
Netbeans	

Workflow

Team work, help and learn from teammates. Share knowledge.

Version control, the most important tool to keep the code safe.

Git flow suitable for the development project. Trunk based develoment and Gitflow as favourites.

Recurrent process automation to increase productivity and avoid errors.

Developer tools for testing and debugging. Test driven development if it's possible.

Agile development and scrum methodologies.

Responsivity for all platforms. Design is a fundamental pilar for every application.

Languages

Spanish - Native

English - Written: Medium-High

English - Spoken: Medium

English - Listened: Medium-High

English - Read: Medium-High

Interests