CRISTIAN WILGENHOFF

Summary

Senior Full-Stack Software Engineer specialised in JavaScript.

Having worked in the Tech industry for 5 years for companies such as Microsoft, Deloitte, US Bank, Best Buy and Bally Technologies, I aim to bring diverse experience and add fruitful value in a role where I can take real software development ownership.

I prefer to work on real and exciting products with active clients, with a driven team that I can add to and learn from.

Information

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Employment

FarmDrop, Full-Stack Engineer

March 2016 – Current

- Part of the customer facing team in charge of building a marketplace for locally sourced food.
- **Technologies**: *React, Redux, Ruby on Rails, Redis*

Contentment, Full-Stack Engineer

Nov 2015 – Feb 2016

- **Project**: Reader App – Full-Stack Engineer
  - Part of the development team in charge of building the "Reader App", a Cordova application built entirely in React acting as a proxy for downloading assets from the cloud (publications).
  - Tasks include designing the structure of the app from scratch, providing a way to load content dynamically and testing on real devices.
  - **Technologies**: *React, RxJS, PouchDB, NodeJS.*

Making Sense LLC, Full-Stack Engineer

May 2014 – Nov 2015

- **Project**: Budget Maestro – Contractor for Centage – Full-Stack Engineer
  - Part of the development team in charge of building Budget Maestro, an application that provides budgeting solutions for companies.
  - Tasks included re-structuring front-end architecture, integrating with Bower package manager, rapid development of new features for the business logic, creation of unit testing and E2E tests, and standardisation of the code style.
  - The application connects to a backend designed and developed in Spring/Java.
  - Discussions with stakeholders for feedback and feature enhancement.
  - **Technologies**: *AngularJS, MongoDB.*

- **Project**: Velocity – Contractor for Mobiquity, Inc - Software Engineer
  - Improve and fix statistical reports
  - **Technologies**: *Logi Analytics*

- **Project**: BCP – Contractor for Mobiquity, Inc - Full-Stack Engineer
  - Responsible and part of the development team of a product for the Healthcare industry named BCP (Behavior Change Platform).
  - This product was aimed to help users change their behaviors according to a set of objectives through follow up.
  - Part of an agile environment using two week sprints.

- o **Technologies**: *NodeJS, Angular, MongoDB, Express.*

2012 –2013

- ▪ **Project**: Migration of Desktop App – Contractor for EasySoft USA - Frontend Engineer
  - o **Technologies**: Dojo Toolkit, JavaScript
- ▪ **Project**: Best Buy Store – Contractor for migration.mobi - Software Engineer
  - o **Technologies**: Windows Phone 8, Windows 8 Metro, XAML
- ▪ **Project**: Cash+ Visa Card – Contractor for migration.mobi - Software Engineer
  - o **Technologies**: Windows Phone 7, XAML

Globant, Software Engineer

2013 – 2014

- ▪ **Project**: RGS – Contractor for Bally Technologies - Deployment Engineer
  - o Part of the development team in charge of creating scripts for automatic deployments.
  - o **Technologies**: *PowerShell*
- ▪ **Project**: TV Chip Recognition – Contractor for Bally Technologies - Software Engineer
  - o **Technologies**: *.NET, C# 4.0, WPF, WCF*

2011 – 2012

- • **Project**: Internal Intranet – Contractor for Deloitte - SharePoint Developer
  - o **Technologies**: *.NET, C# 4.0, SharePoint 2010*

Glafon S.A. (Southworks), SharePoint Developer

2010 – 2011

- ▪ **Project**: PDC 2010 (Deployment) – Contractor for Microsoft - SharePoint Developer
  - o **Technologies**: SharePoint 2010, PowerShell, TeamCity.
- ▪ **Project**: KEXP (CMS for Streams) – Contractor for KEXP Radio - SharePoint Developer
  - o **Technologies:** SharePoint 2010

PandemSim – Contractor for University of Ohio - Full-Stack Engineer

Feb 2015 – April 2015

- • During the first quarter of 2015, I worked as a contractor for the University of Ohio. Our goal was to create a platform for students to perform controlled simulations of different diseases around the world. The main consumers were college students and professors.
- • **Technology**: *NodeJS, AngularJS, Express, MongoDB and Socket.IO.*

Languages
JavaScript, C#, HTML5, CSS3, PowerShell, Bash

Frameworks
NodeJS, Express, React, Socket.IO, AngularJS, Twitter Bootstrap

Libraries/APIs
Async, RxJS, MomentJS, Backbone, jQuery, Redux

Package Managers
npm, Bower

Testing Tools
Karma, MochaJS, SinonJS, Jasmine, Protractor

JS Code Style Checkers
JSHint, JSCS

DB/Storage
PouchDB, CouchDB, MongoDB v2.4 and v3.0, MySQL, SQL Server 2008

Freelance

Skills

Jenkins, Travis, Teamcity, Grunt, Gulp

Versioning Tools
Git, SVN, TFS

Platforms
MS Windows, Linux, *Unix Environments

Education

2006 - 2014

Systems Engineering
National University of Central Buenos Aires (UNICEN) - Buenos Aires

Languages

English (Full professional proficiency)

Spanish (Native)