



Paul Suarez

Software Developer

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Java enthusiast with 5+ years background in sales management and customer service. Experienced at scoping projects, solving problem domains, and delivering a premium product/experience.

Technical Skills

Languages: Java, C#, Python, JavaScript, SQL, HTML5, CSS

Standards: Agile, Scrum, RESTful API

Frameworks, Libraries, and Tools: [Spring](#), [Node](#), [Express](#), [npm](#), [React](#), [git](#), [GitHub](#), [Bitbucket](#), [Bamboo](#), [Jira](#), [Trello](#), [Pivotal](#), [Cloud Foundry](#), [Android Studios](#), [VS Code](#), [IntelliJ](#), [Heroku](#), [AWS](#), [Firebase](#), [Postgres](#)

Experience

Liberty Mutual | Software Developer (intern) | 2018 – Present

- Technologies: [Eclipse STS](#), [AWS SQS](#) and [IAM Users](#), [Salesforce](#), [Apache Camel](#), Pivotal, Bamboo, Bitbucket, Jira, Trello, [Tableau](#), Cloud Foundry, and more!
- Epics: Assisted Liberty Mutual with their goal to move the majority of the solutions to a cloud based architecture. Pieced out an older, monolithic Java app into smaller microservices and took initiative on one of the services solely.
- Stories: Salesforce users can now select a report which puts a stringified object to an Amazon SQS queue. This microservice pulls from that queue using an Apache Camel route, parses the objects, and splits the properties on the requested filters. These filters are then concatenated to the Tableau API URL which returns a PDF of the desired report. Finally, these reports are sent back to Salesforce using another Apache Camel route.

AT&T | Sales Manager | 2014 – 2018

- Developed managers to produce premium customer experiences; teams went on to generate scores at 190% previous results.
- Exceeded fiscal expectations and lifted employee sales in multiple metrics beyond a 2x increase year over year.
- Prioritized business to business relationships and closed more contracts than anyone else in the Pacific Northwest.
- Guided the development of a startup project that mentored employees one-on-one in career development and skills technique

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Projects

EncryptNode | August 2018 | github.com/encryptnode

Blockchain cryptocurrency (SHA256) runs locally and communicates with a deployed database via a RESTful web server to provide authenticated user (BCrypt) results.

encryptnode.com

Languages Used: Java, JavaScript/JQuery, SQL, HTML/CSS

AvaTell | September 2018 | github.com/AvaTell

Independent Spring server running [Avalara's](#) SDK which communicates with the [AvaTax](#) API to send requests back to a full native android app.

Languages Used: Java, JavaScript

Education

Code Fellows | Seattle, WA

Certificate - Advanced Software Development in Full-Stack Java and JavaScript

University of Phoenix | Seattle, WA

Coursework in Computer Science