

Brandon Callender

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Technical Skills

Likes: java python spring distributed-computing

Experience

Associate Member Technical Staff – Salesforce.com
spring, java, distributed-systems, mongodb, antlr

Aug 2016 → Current

Parsing unstructured data into serializable Java objects in a Spring environment using Antlr context-free grammars.

Scaling parsing service to handle tens of thousands of new datasets per hour.

Software Engineering Intern – Coolan
c, java, parallel-processing, distributed-computing, database

Jun 2015 → Sep 2015

Parsing unstructured data into serializable Java objects in a Spring environment using Antlr context-free grammars.

Responsible for building out and delivering several key features for our pilot customers

Software Engineering Intern in – Salesforce.com
java, hibernate, spring, postgresql

Jun 2014 → Sep 2014

Designed and implemented a performance testing framework for the Work.com API to isolate performance problems and recommend changes.

Wrote several tools to allow QEs to easily populate their testing environments with complex data for efficient and effective testing.

Software Engineering Intern – Salesforce.com
java, apex, visualforce, html, css, javascript, spring

Jun 2013 → Sep 2013

Integral to the success of migrating the Work.com platform from AWS to the core Salesforce.com platform.

Used Visualforce and Apex to build a "Migration Control Center" for customers and internal use.

Wrote RESTful APIs in a Java Spring Framework environment to export user and customer information.

iOS Development Intern – Salesforce.com
objective-c, ios

Jun 2012 → Sep 2012

Expanded Salesforce's mobile presence by working with a small team of interns to rapidly prototype new ideas into viable mobile applications.

Played a major role in the iOS/Android rebrand and redesign of Work.com, a core Salesforce product debuted at DreamForce.

Education

B.S. Computer Science – University Of Chicago
java, c, distributed-system, database, nlp, python

2012 → 2016