*Technical Skills*

|  |  |  |
| --- | --- | --- |
| * Java * Python * JSP & JSTL * JavaScript & jQuery * Spring MVC * Spring Security * HTML/CSS/Bootstrap * Servlet API | * Test-Driven Development * N-tier Architecture * OOP * AOP * Debugging Techniques * Exception Handling * Unit Testing * Iterative Development | * MySQL * SQL Query Writing * Spring JDBC * Hibernate * Ajax * REST * JSON * Git |

*Projects*

**Blog Website**

* Dynamic blog website with security features allowing users to view posts while admin can login to create posts/pages. Includes separate functionality for admin depending on login credentials.
* Built using Spring Core, Security, MVC, JDBC with MySQL, TinyMCE, Ajax, JSTL, jQuery, JS, JSON, Hibernate, REST, and Git.
* Designed with Bootstrap, HTML/CSS.

**Vending Machine Web Application**

* CRUD Interactive Web Application that reads and writes items to and from Database.
* Allows user to enter money, choose an item, and receive change.
* MVC Functionality using Spring, Ajax, JSON, jQuery, JSTL, JDBC Template, and MySQL.
* Designed with Bootstrap, HTML/CSS to mimic a vending machine.

*Professional Experience*

**The Software Guild** - Louisville, KY 2016

**Java Apprentice**

* The Software Guild is an intensive, fast-paced apprenticeship program that produces full stack Java Developers.
* More than 850 hours of hands-on developing experience.
* Mentored and instructed by industry professionals with 10+ years’ experience.
* Paired programming, individual programming, and group projects.
* Made multiple business applications & websites that enabled clients to add, remove, edit, view & search objects from files or database, readily implementing additional features.
* Applied technologies including Spring Core, Security, JDBC, MySQL, Ajax, REST, and more.
* Used concepts including MVC, OOP, AOP, TDD, Iterative Development, and more.

**Fieldwork San Francisco** - San Francisco, CA April 2011 – August 2014

**Head of Client Services & Facilities**

* Managed client services staff and logistics at San Francisco’s high energy, major market research facility.
* Created and implemented innovative systems to improve operations and efficiency.
* Lead point of contact of San Francisco company branch.
* Delegated tasks to ensure the success of simultaneous projects, determined qualifying factors for projects, met quotas, scheduled appointments, and documented data.
* Planned and conducted staff meetings introducing improved strategies and removing outdated practices.
* Gained years of experience in management and leadership.
* Oversaw daily accounting.
* Regularly updated branch databases.

*Education*

**The Software Guild** - Louisville, KY

Java Apprenticeship Program

**University of Nevada, Reno**

BA in Anthropology

Minor in Communications