## San Francisco, CA (415) 656-1490 (Home) jshobbssocal@gmail.com

## **Jeff Hobbs**

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Technical

Strong: Java JSE, JavaScript, HTML5, CSS

**Skills** 

Experienced: Bootstrap, Java JEE, GIT, Eclipse, NetBeans

Basic: REST, Maven, Spring, Hibernate, JQuery, AngularJS, Oracle, MySQL

**Projects** 

JEE web application utilizing REST, Maven, Spring, and Hibernate on a Tomcat server.

## **Engineering Experience**

Gnostech (www.gnostech.com)

San Diego, CA 2001 – Present

System Engineer

- Responsible for designing applications, writing, and debugging code in accordance with company SDLC policies.
- Use Java SE with JavaFX to provide UI for remote scanning Information Assurance (IA) product for U.S. Navy.
- Created JEE web application prototype to replace current client IA application.
- Implement MVC Framework for all Java projects.
- Perform JUnit unit tests on code development using Ant to build the project.
- Utilize Eclipse plugin FindBugs to check code for potential bugs.
- Reviewed code and FindBugs results of other team members.
- Test code changes in virtualized environment before submitting pull request.
- Incorporated Oracle 10G and MySQL databases in N-tier applications.
- Designed normalized Oracle 10G database for N-tier application.
- Performed ETL tasks to aggregate data or remove duplicate records.
- Used C++ to add new features to the Advanced Global Navigation System (AGNS)
  GPS simulation project.
- Improved and standardized the AGNS UI with tools from Visual C++.

Pacific Bell (www.att.com)

San Diego, CA 2000 – 2001

Student Manager (Internship)

- Wrote scripts to automate steps for checking for server uptime.
- Maintained Microsoft Access database records for responsible group and contact information on all system critical servers.
- Worked with others remotely to correct missing or incorrect database data.

Education

Udacity

In Progress

Front-End Web Developer Nanodegree

Keller Graduate School of Management

June 2009

Master of Science in IS Management

San Diego State University

May 2001

Bachelor of Science in Computer Science

**Interests** 

Traveling, scuba diving, skiing, snowboarding, and investing.