

Steven M. Adams

stevenadams.info

stevenadams@me.com

239.913.9080

USAF Veteran, graduating coding bootcamp Nov 2016, seeking a career in web development.

SKILLS

JAVA

Spring
Spring MVC
JUnit
JPA
JPQL
JSPs
JDBC
Hibernate
Maven
Eclipse
REST

JS

jQuery
jQueryUI
D3.js
jqPlot
Knockout.js
Node.js
AJAX
Express
TypeScript
Require.js
Angular.js

HTML 5

CSS 3

Agile

Development

Object Oriented Programming

SQL DB

Mongo DB

AWS

Apache

Tomcat

XML

Git

Linux CLI

SOFTWARE PROJECTS

Job Ninja @ stevenadams.info/#jobninja

- Job Ninja matches users to companies based off of complementary personalities.

TECHNOLOGIES USED: Java, Spring, MySQL, Angular JS, Python, NLTK, HTML5, CSS3
Traitify API, Meaning Cloud API

Boot Prep @ stevenadams.info/#bootprep

- A preparation & resource management tool for future students of programming bootcamps.

TECHNOLOGIES USED: Java, Spring MVC, JSP, HTML5, CSS3, MySQL, JPA, Hibernate, Apache Tomcat, Trello.

EXPERIENCE

Web Development // Colorado Christian University // 2013-2014

- Managed work orders from campus-wide staff to manipulate HTML, CSS, social media.
- Created webpages using various forms of coding, graphic design, & content management.
- Maintained web content for over 690 faculty profiles and 52 offered academic programs.

Aircraft Maintenance Journeyman // USAF/DOD // 2008-2012

(Active Secret Security Clearance)

- Interpreted technical instructions while troubleshooting/performing checks on aircraft.
- Operated crash recovery efforts of the first ever total-loss incident of a C-17 aircraft.
- Promoted to assistant dedicated crew chief, co-responsible for maintenance and mission capability of a 273.3 million dollar C-17 cargo aircraft.

EDUCATION

Skill Distillery // Programming Bootcamp // July 2016 - November 2016

- 19 week program consisting of 40 hours per week in class with an additional 20-30 hours per week of readings and project work.
- Built upon established knowledge of front-end HTML/CSS skills to now include back-end and modern front-end technologies.

Community College of the Air Force // Technical School // April 2008 - May 2009

- Studied aircraft systems/procedures, 12 months of on-the-job training, certifications, testing.