

Scott Anderson

Software Developer

scott@getcodesmart.com

Skills

Programming Languages Java, Ruby, XPATH, PHP, HTML, CSS, JavaScript
Platforms Windows, Mac OS X, Linux (Client and Server)
Services JAVA JSF and Android, Ruby on Rails, AngularJS, GIT, SVN, Vagrant, Linux VPS, Estimote Beacons
Applications: Adobe Illustrator and Photoshop

Experience

Fresh Lines / Junior Developer

April 2016 - Present Orlando FL

- Developed an Android IoT welcoming application that greets users automatically when they enter the building using Estimote Beacons for motion tracking.
- Ported an existing iOS application to Android used for calculating line values for fishermen.
- Develop enhancements and maintain existing client rails applications.
- Daily interaction with business customers in maintenance of existing parser project providing vital bug and enhancement correction and reports to assist the client advance their project and reduce reported ticked issues.

Air-Transport IT Services / Intern Developer

October 2014 - April 2016, Orlando FL

- Developed Java Enterprise web portal application that integrates with existing enterprise desktop software utilized by major municipal airports using Java Server Faces and the Primefaces framework.
- Developed Java installer for installing the web portal application on linux and windows servers using Java JDBC and Java Swing framework.
- Assisted in localization development with the existing Enterprise software Propworks utilized in most major North American airports.

Education

University of Central Florida / Computer Science

August 2013 - Present, Orlando FL

Associate Degree earned transfer student into UCF's Computer Science program with expected graduation of December 2016.

Personal Projects

IMAGESHARE.IO

A group cross platform project that serves as a storytelling platform through the use of specifically curated photos and attributes. Participation was the complete development of the web application using AngularJS.

References

Available Upon Request