

Stephen Goeddel

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Portfolio: <http://stephengoeddel.com>

Summary

I have been studying computer science since the Fall of 2009. I have worked on many projects, from web development to graphics and everywhere in between. I am proficient in multiple Object Oriented programming languages such as Java, c++, and Python. I enjoy working in teams to create more effective software. I am always striving to improve my knowledge of software engineering techniques and technologies.

Projects

St. George Golf- A website which showcases the golf courses in the St. George area. Made for CS3000, this semester long project utilizes HTML, CSS, JavaScript and PHP. Found at stggolf.com

TravelViewr- This web application allows users to upload and share photos and memories from their favorite vacations. It utilizes both Google maps, and Facebook API's. It was made using Django, HTML, CSS, and JavaScript. Found at travelviewr.com

Red Rock Golf Trail- This web application was made for a client by my team at Velocity Webworks. I implemented all of the administrative side of the project, including the database models and the reports page. The reports page contains a series of complex queries into the database to extract information about orders based upon date and other factors.

Experience

Software Engineer

June 2014 to present

BenefitFocus- Charleston, SC

Building and maintaining a large HR and benefit enrollment application based in Java. My responsibilities include: creating new backend features in Java, fixing bugs in existing features, and writing front-end Javascript with Backbone.

Software Engineer (Intern)

December 2013 to May 2014

Velocity Web Works- St. George, UT

Web development with Python and Django. On a daily basis I delivered quality web applications using a full-stack of HTML, CSS, Django, Javascript, and jQuery. I created custom solutions for many clients at a time, following direct and indirect specifications.

Areas of Expertise

Java, Python and Django, HTML and CSS, Javascript, jQuery, Backbone.js, c++, c, git

Education

Master of Science : Computer Science

College of Charleston - Charleston, SC, USA

Expected Graduation: 2018. GPA: 4.0

Bachelor of Science : Computer Science, 2014

Dixie State University - St. George, UT, USA

Graduated May of 2014. GPA: 3.62

Computer Science

Rocky Mountain College - Billings, MT, USA

Attended from August of 2009 until December of 2010. GPA: 3.31