Ryan Yurkanin

Software|Web Developer

1701 N 10th Street Philadelphia, PA 19122
p: 570-991-1682 ■ e: me@ryanyurkan.in ■ w: ryanyurkan.in

Professional Summary

An experienced software and front-end web developer with extensive experience building applications with Java, C/C++, HTML5, CSS3, various Javascript frameworks and libraries, web standards, and project management strategies. An enthusiastic web professional motivated by challenging projects and deadlines.

Key Skills

Concepts: OOP, Responsive Design, Agile, Scrum, SDLC, TDD, SEO
Technology: HTML, CSS, Javascript, C/C++, Java, Node.js, Angular, React, Python
Operating Systems: Windows XP/Vista/7/8, Mac OS X Mavericks/Yosemite, Linux

Education

Temple University
B.S. Computer Science, Expected Graduation Fall 2015

Projects

Owlhacks Website
www.owlhacks.com
- Contributed FAQ section
- Improved overall responsiveness and page loading times
- Implemented proper UX practices

techPrep
- Utilized Ziggeo API to allow users to easily capture videos of themselves answering interview questions and upload to cloud.
- Used React.js as the view in order to quickly update the DOM after someone rates a video to have it reflect real time efficiently.

Professional Experience

Junior Systems Analyst
Continuing Education Systems | Philadelphia, PA | 2014 – Present
- Created responsive, cross-browser compatible webpages used to log test script progress and track Destiny One program implementation progress.
- Instilled proper web development practices into the development team by teaching responsive design, SEO, browser cross-compatibility, and speed rank.
- Increased productivity and lowered code bloat by introducing the LESS CSS preprocessor, and teaching proper use of mix-ins, less variables, and style nesting.

Related Experience

Owlhacks Committee
- Created the budget of 70,000 dollars needed in order to host the event.
- Raised over 3000 dollars for the event by speaking to companies such as Yahoo, Yelp, Twitch, and Wolfram Alpha.
- Organized trips to hackathon conventions to strengthen the team.

Hackathons
- Attended Pennapps '14, HackRPI '14, Code4Good '14, and Dragonhacks '14