Brandon Yuhas

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Intellectually curious solution builder whose innovation and analytical thinking leads him in his drive towards success.

EDUCATION

General Assembly – Washington, DC - Nov 2014
Full Stack Web Development Immersive

Towson University – Towson, MD - May 2014
B.S. in Information Technology, Minor in Business Administration, GPA: 3.2

TECHNICAL SKILLS

Systems	Android OS ICS/JB, LINUX(Ubuntu/CentOS), Windows XP/2K3/Vista/7/8, Windows Phone 7, Mac OSX, Windows Server 2003-2013
Databases	PostgreSQL, MySQL, PeopleSoft (Oracle), Microsoft Access
Languages	Ruby, Rails, SQL, jQuery, HTML5, CSS3, Haml, SASS, Java, JavaScript, CoffeeScript, Python
Maintenance	RSpec, Capybara, Git

WEB DEVELOPMENT EXPERIENCE

Ruby on Rails Consultant (Dec 2014 - Current)
Clients include: Scatter.sh, KlowdTV, ScoutSwarm - Washington, DC
- Managed multiple code bases between seperate clients simultaneously
- Implemented fixes on front and back end issues for Ruby on Rails applications
- Interfaced with company stakeholders including CEO and CTO to understand requirements and meet deliverable expectations
- Advised executive team on technical issues ranging from cross browser support to choice of framework
- Rapidly learned new technologies such as SASS, Haml and CoffeeScript to work with existing codebase

Software Engineer Intern (Sep 2014 - Nov 2014)
VendorMS – Washington, DC
- Wrote RSpec tests using Capybara on a Rails Application to achieve high level of test coverage
- Developed proof of concept to illustrate how to integrate Context.io to provide email services for users
- Implemented product features based on user stories via Agile to meet customer requests
- Researched solutions and selected optimal JavaScript library for cross browser support
- Used Git feature branch workflow to manage version control

Web Development Immersive Student (Aug 2014 - Nov 2014)
General Assembly – Washington, DC
Full-stack web development program focused on common best practices in object-oriented programming, MVC frameworks, data modeling, and test-driven development. Developed a portfolio of individual and collaborative projects to include:
- Power-Level: A self-improvement tracker that provides direction and feedback for improving real life skills. Technologies include: Ruby on Rails, Zurb's Foundation, Devise Gem, jQuery, and Ajax
- Cirrus Weather: A weather application that sends SMS notifications based on changing weather conditions. Technologies include: Ruby on Rails, Open Weather API, Twilio API, custom rake tasks, and Whenever Gem
- Five Second Vacation: A blogging application that generates a random vacation in the United States. Technologies include: Ruby on Rails, Google Places API, Google GeoCoder API

Desktop Support Technician (Nov 2013 - Jul 2014)
Helion Automotive Technologies – Timonium, MD

LEADERSHIP EXPERIENCE

Vice President/Recruitment Chairman/Social Chairman/Interfraternity Council Representative (Sep 2010 - May 2014)
Sigma Alpha Epsilon – Maryland Alpha Chapter
- Led the chapter to winning the campus's highest chapter award