Joseph Noonan

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Education

Eastern Illinois University - Charleston, IL

Math and Computer Science

Bachelors of Science

Dev Boot Camp - Chicago, IL

Certificate of Completion

June 2013 - September 2013

Graduated: May 2012

Work Experience

Vibes Media – Chicago, IL

March 2014 - July 2014

Ruby on Rails Apprenticeship

- ❖ Aided in Writing a rails application for the sales team that scheduled when to send messages throughout the week to potential and existing customers
- ❖ Updated outdated Turnip UI test suites through rewriting, adding, and removing tests
- Completed, added features to, and tested their internal API's
- Aided in writing two background processes, run by Foreman, that queued out going messages

University of Illinois - Champaign-Urbana, IL

July 2010 - August 2010

The National Center for Supercomputing Applications Intern

- * Reverse-engineered third party Android applications
- ❖ Wrote instruction manuals to explain how to incorporate 3D models in Augmented Reality applications
- Created Android applications using Java, Eclipse IDE, and ARToolkit

Technical Skills

Languages

Ruby

JavaScript with jQuery

Java (3 years)

Bash ScriptingC (2 years)

HTML

 \blacksquare CSS + SCSS

Frameworks: Ruby on Rails and Sinatra

Databases: Active Record ORM with PostgreSQL and SQLite

Version Control: Git

Special Projects

- Bench Project www.parkbenchprojects.com
 - Assisted the construction and presentation of a website that allowed communities fundraise for local projects
 - Customized an open source Javascript calendar
 - Researched third party gems and aided in full stack completion of the site
- Unbeatable Tic-Tac-Toe www.joe-tic-tac-toe.s3-website-us-east-1.amazonaws.com
 - Coded in Javascript, with Jasmine standalone testing framework

Athletic Achievements and Professional Affiliations

Eastern Illinois University - Track and Field Athlete - Pole Vault

August 2007 - May 2012

- Four time NCAA Ohio Valley Conference Champion
- Freshman Athlete of the Year Ohio Valley Conference

Member, Institute of Electrical and Electronics Engineers (IEEE)

August 2007 - May 2012