

Jonathan W. Goodwin

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Availability: July – December 2013

Education

Northeastern University

Boston, MA

College of Computer and Information Science

Candidate for Bachelor of Science in Information Science

May 2015

GPA: 3.54 / 4.0

Honors:

Dean's List Fall 2010

Nominated and Accepted onto OSCCR Student Conduct Board

Relevant Coursework: Object Oriented Design, Database Design, Statistics, Microeconomic Theory,
Logic & Computation, Discrete Math, Fundamentals of Computer Science I and II

Acton Boxborough Regional High School

Acton, MA

High School Diploma

June 2010

Technical Knowledge:

Languages:

PHP, HTML, JavaScript, jQuery, Python, Racket, Java

Software and Systems:

Linux, Zsh, Bash, MySQL, Git, Microsoft Excel

Experience

Wayfair LLC

Boston, MA

Implementation Analyst

July 2012–Dec 2012

- Communicated directly with Wayfair Suppliers, initiated and managed over 100 EDI inventory setup projects at a time
- Tested, launched and followed up on projects insure inventory data quality
- Negotiated with and convinced reluctant suppliers to set up inventory feeds for their accounts
- Collaborated with other teams to insure that high volume, problem suppliers, and suppliers with multiple distribution centers were correctly set up for inventory
- Improved EDI team training program by creating a supplier call guide sheet
- Improved the customer experience on Wayfair.com by setting up accurate inventory feeds with suppliers creating inventory coverage for 14000+ over the course of coop

Northeastern University

Boston, MA

Project Leader - Experimental Systems Group (Crew)

Dec. 2012 – Present

- Leading project to teach new Crew members how to: Use Linx command line systems, do basic dynamic web development and deploy their own infrastructure for these projects
- Creating “open courseware” for the topics covered in this project to allow current and future crew members to follow along and have a reference for their own projects
- Organizing team work on these projects, as well as helping instruct new members in the use of these tools and technologies so they may better participate in this, and other Crew projects
- Conducting research into creating a tutorial program that would familiarize users with the basic commands, and use of Linux style command line systems

Northeastern University

Boston, MA

Student Conduct Board Member

July 2011- Present

- Participate on Student Conduct Board Hearings for students who may have broken the Northeastern University Student Code of Conduct
- Help decide if a breach of policy has occurred (using more likely than not as the measure), and help provide the student with Educational sanctions for the student(s) if applicable

Interests and Additional Skills:

Staffed Beanpot Hackaton, Student Note Taker, Conversational Swedish