

Kyle R. Wenholz

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WORK EXPERIENCE

Amazon.com, Seattle, WA

Software Development Engineer II Warehouse Deals, March 2015 - Present

Software Development Engineer Warehouse Deals, May 2013 - February 2015

- ▶ Designed and implemented a software platform for reverse logistics
- ▶ Automated manual processes for communicating financial and inventory updates with vendors
- ▶ Enabled continuous deployment of systems through unit and integration tests
- ▶ Reviewed code, designs, and roadmaps for projects across multiple teams
- ▶ Led several engineers in localizing fulfillment center software: building translation checking, verification, and business-facing management tools
- ▶ Extended tax and accounting software to support operations in Spain, Canada, and China

CentsLess LLC, Tacoma, WA

Lead Engineer, May 2012 - January 2013

- ▶ Worked on user interface and server side of Lendingshack.com, a site for peer to peer sharing
- ▶ Administrated development related accounts, services, and technology choices.

Intel Corporation, Dupont, WA

Intern BIOS Engineer, May 2012 - August 2012

- ▶ Implemented Klocwork security scans, enhancing code reliability and minimizing vulnerabilities
- ▶ Assembled data visualizations with Tableau for team metrics and presentations

Mathematics and Computer Science Department, University of Puget Sound

Computer Science Tutor and Grader, Fall 2010 - Present

- ▶ Graded assignments for an introductory Java course
- ▶ Tutored up to six students several hours weekly

Research Assistant, May 2011 - December 2011

- ▶ Prototyped software for tracking student behavior
- ▶ Designed an instructor interface for real-time, in class, data visualization
- ▶ Investigated novice programmer reactions to compile-time delays

EDUCATION

University of Puget Sound, Tacoma, WA

- ▶ Bachelor of Science, May 2013
- ▶ Mathematics, Computer Science
- ▶ Magna Cum Laude
- ▶ Coolidge Otis Chapman Honors Scholar
- ▶ Member of Phi Beta Kappa and Upsilon Pi Epsilon

SKILLS

Languages: Java, Python, SQL, HTML

Software: Amazon Web Services, LaTeX, Git, Unix, Spring