

Ian Ruotsala

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Technological Proficiencies

Software Testing Methods: functional testing, acceptance testing, black-box testing, exploratory testing

Programming Languages: Python, Java, C#

Web Technologies: JavaScript, HTML5, CSS3

Systems: Linux (including Ubuntu, Debian, and Kali), Linux command line utilities and shell scripting, Windows (including 7, 8, 10), SQL

Computer Network Tools: various *Nix command line tools (ping, traceroute, ifconfig, nmap, etc), Wireshark

Web Hosting Software, CMSes, etc: Apache Server, Linode, AWS Lightsail, cPanel, WordPress, SSH, SCP, various FTP clients, MediaWiki setup, wiki syntax/markup

General Applications: Microsoft Office (including Excel, Word). Google Docs, Gnu Image Manipulation Program (open-source equivalent of Adobe PhotoShop)

Education

The Evergreen State College, September 2008 to June 2011

- Within a single quarter of earning a B.S., but deferred due to finances
- Primary focus on computer science, with classes combining interdisciplinary studies in areas such as linguistics, physics, etc.

Edmonds Community College, September 2005 to June 2007, Associate of Science

- Member of Phi Theta Kappa academic honor society
- Tutored low-income and first-generation college students in Spanish, math, science

Work Experience

Various, August November 2016 to present, Temp/Gig Worker

- Working various temporary and seasonal jobs in the tech and logistics sectors
- Routinely demonstrate professionalism and conscientiousness with excellent self-initiative, punctuality, work ethic, etc

HCL, July 2015 to September 2016, Game Tester

- Ran test cases on production software
- Documented bugs