Hailee Kenney

Software Engineer

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EXPERIENCE

Puppet Inc., Portland, OR — *Software Engineer*

JULY 2014 - PRESENT

- Currently work on the modules team maintaining and developing modules for Puppet users
- Interface heavily with Puppet's open source community
- Previously worked on the Platform Team maintaining core Puppet in Ruby and C++
- Previously worked on the Language Team maintaining the Puppet parser and working on features for Puppet developers like catalog preview
- Led the development of puppet strings, a documentation extraction tool
- Mentored the Language Team college intern

Puppet Inc., Portland, OR —*Engineering Intern*

MAY 2013 - AUGUST 2013

- Worked on the the Community Development team reviewing and enabling open source community contributions
- Created an automated web app using Ruby and JavaScript which automatically collects and graphically displays data about community contributions submitted via GitHub in order to help provide visibility to previously neglected contributions
- Presented at PuppetConf 2013

Puppet Inc., Portland, OR — *Engineering Intern*

MAY 2012 - AUGUST 2012

- Worked on the Platform Team engaging with the community and adding features to open–source Puppet
- Extended Facter (node data tool) feature parity to more esoteric operating systems like DragonFly BSD and Gentoo
- Implemented the external facts feature which allowed users to feed custom data to Puppet via scripts and config files
- Presented at PuppetConf 2012

SKILLS

Ruby, RSpec, Java, Python,C, C#, C++, Git, Jira, Puppet

SPEAKING ENGAGEMENTS

PuppetConf 2012: "Getting started contributing to Puppet and Facter"

PuppetConf 2013: "So you want to be a contributor? A getting started guide"

Puppet User Group February 2015: "Puppet strings"

Puppet Conf 2015 Contributor's Summit: "How to Contribute for Beginners"

PDX Women in Tech Holiday Party 2015: "Raising your voice: finding confidence through public speaking"

OSCON 2016: "Enabling open source contributions at Puppet"

EDUCATION

University of Portland, Portland, OR — *B.S. Electrical Engineering, Computer Track*

AUGUST 2010 - MAY 2014

Minor – Computer Science

OTHER PROJECTS

Django Girls PDX Organizer

JUNE 2016 - PRESENT

Working together with two others, I help to organize regular free workshops here in Portland to teach women of all ages how to build a website in Python and Django. We are one chapter of a larger international non–profit. https://djangogirls.org/