# **Audrey Eschright**

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Experienced open source contributor, writer, and community organizer

# **Selected History**

# **Engineering**

#### **npm** Open Source Engineer (Senior Software Engineer II)

2018-2019

- Contributed features and bug fixes to a major open source package management application.
- Managed a bi-weekly release schedule including downstream submissions to the Node project.
- Wrote documentation for the release and development process.
- Reviewed and merged code from core team members and community participants.
- Wrote feature RFCs and solicited community feedback.

## **Elemental Technologies** Platform Engineer (Senior Software Engineer) 2013-2015

- Maintained custom variants of CentOS, RHEL, and Ubuntu Linux distributions to support product requirements.
- Created custom installation media for CentOS, RHEL, and Ubuntu to automate bare-metal installs, and upgrades of customized OSs.
- Wrote and and connected software components across multiple programming languages, including Ruby, Python, Perl, and Bash.
- Developed automated software utilities for system configuration management.
- Coordinated changes to the software product installer, covering six separate products with a shared code base.

#### **Elevated Code** Software Developer

2007-2013

- Developed and maintained web and iOS applications for varied clients, using Ruby, Rails, JavaScript, PHP, Objective-C, and other languages and frameworks as dictated by the project.
- Followed best practices for test-first and agile development in coordination with teammates and clients.
- Assisted with discovery and UX design.
- Coordinated development work as part of a distributed team split across multiple time zones.

# **Open Source Software**

### **Calagator** Core Team Member

2008-present

- Built and maintained the leading calendar for the Portland tech community as a Ruby and Rails-based open source project for over a decade.
- Organized community code sprints to create specifications, design, and code for the open source project using techniques like pair programming, design and development iterations, and user stories.
- Mentored new contributors, many of whom made their first open source commit on the project.

## **Open Source Bridge**

2009-2018

#### Co-chair (2009 and 2018), Communication Chair (2011-2013), Content Chair (2017)

- Co-founded an annual community conference on utilizing, contributing to, and maintaining open source software projects.
- Contributions included project management, fundraising, recruiting speakers and evaluating diversity of the program schedule, enforcing community standards, planning and executing outreach programs and communication with attendees, and event logistics.

#### **Technical Communication**

## **Recompiler Media** Publisher and Editor

2015-present

- Created an independent print and online magazine exploring technology through diverse lenses.
- Managed a quarterly publication schedule for the magazine, and publication of The Responsible Communication Style Guide, a book on inclusive communication
- Automated business processes using bash, pandoc, Zapier, and Airtable.
- Co-hosted a weekly podcast on technology, security, and social impacts.
- Recruited and managed a global contributor base.

# **Community Leadership**

# Safety First PDX Core Team Member

2015-present

- Developed codes of conduct, incident response plans, and other resources to ensure that events and communities protect their members' safety in a systematic and organized fashion.
- Delivered training for meetups, conferences, and communities.
- Designed the program to focus on the inclusion of women and non-binary people, people of color, people with disabilities, and other under-represented groups.

## Women Who Hack Co-organizer

2012-2016

- Led monthly meetings for women and non-binary people who work with technology.
- Contributed to the practice of knowledge-sharing and peer mentoring with other participants, by offering a supportive environment and participation guidelines.

- Collaborated with a team of co-founders to create a 501(c)(3) non-profit dedicated to building inclusive spaces in the Portland tech and maker communities.
- Planned and executed multiple conferences, including BarCamp Portland,
  WhereCampPDX, and Open Source Bridge.
- Documented the organization's practices, policies, and mission to share with volunteers, program participants, and the general community.

## PDX.rb <u>Organizer</u>

2006-2015

- Engaged a community of Ruby developers in the Portland area, collaboratively building a recurring meetup that exists today as the Portland Ruby Brigade.
- Hosted and coached speakers (including first time speakers), arranged partnerships with Portland-based companies, and developed processes for maintaining an active and long-running community.

#### **Selected Talks and Publications**

- "Creating a Third Wave of Free and Open Source Software", Libre Application Summit 2018, Open Source Bridge 2016 (keynotes)
- "Unraveling the Masculinization of Technology", RubyConf 2018, AlterConf Portland 2016, Open Source Bridge 2016
- "Security is Hard, Let's Stop Talking", *The Recompiler* 2017
- "For Love and For Money: My History of Participating in Open Source," Open Source Bridge 2015
- "Enforcing Your Code of Conduct: Effective Incident Response," Open Source & Feelings 2015
- "Community-Built Software: What I Learned from Calagator", *Technology Innovation Management Review* 2009

#### **Education**

- Advanced Ruby Studio, iPhone Programming Studio: The Pragmatic Studio
- B.A. Geography: University of Washington (Seattle, Washington)