

# Elijah Caine M. Voigt

elijahcainemv@gmail.com • elijahcaine.me • github.com/ElijahCaine  
Corvallis, Oregon

---

## Skills

<b>Development</b>	Python, Rust, NodeJS, Ruby, HTML/CSS, Flask, Django, C/ C++
<b>Leadership</b>	Public Speaking, Event Planning, Curriculum Design and Teaching
<b>Collaboration</b>	Git & GitHub, IRC, Documentation (.md, .rst, Sphinx)
<b>DevOps</b>	Linux (Debian & CentOS), Docker, Ansible, Chef

---

## Employment

<b>OSU Open Source Lab, <i>Remote and Local Student Software Developer</i></b>	05/2014 - 10/2016
Design and implement time-tracking API "TimeSync".	
Developed Chef Cookbooks for three Open Source Lab projects.	
Document five internal projects.	
Maintained two legacy Python applications: the Protien Geometry Database and the Oregon Virtual School District Central. Developed plugins, pruned old code, and configured deployment.	
Worked with others on large and small projects and helped peers with code review and design.	
<b>CoreOS Community and Documentation, <i>Remote Intern</i></b>	09/2016 - Present
Copyedit, review, and test documentation.	
Resolved community and company issues with documentation and site content.	
<b>elijahcaine.me, <i>Site Administrator</i></b>	05/2014 - Present
Served content using Apache and deployed applications using Docker.	
Host three applications and a Git service to mirror repositories.	

---

## Leadership

<b>OSU DevOps Bootcamp, <i>Curriculum Leader</i></b>	2014 - 2015
Delivered lessons on Linux basics, web-frameworks, configuration management, and testing.	
Improved upon previously developed lessons and learning outcomes.	
Helped teach over 100 students at an annual 'DevOps DayCamp' kickoff-event	
Performed weekly lessons for an audience of 5-15 students and offered personal mentorship.	
See the curriculum at devopsbootcamp.osuosl.org.	
<b>OSU Linux Users Group, <i>President</i></b>	2014 - Present
Organized weekly meetings, mentored students in FOSS involvement.	

---

## Academics

<b>Oregon State University, <i>Junior</i></b>	2013-Present
Computer Science coursework including C/C++ programming and web development.	
Learned software engineering concepts and code collaboration.	

---

## Speaking

<b>Write the Docs: Europe (Prague, CZ)</b>	08/2015
"How to Write an Email"	
<b>Southern California Linux Expo (SCALE)</b>	02/2015
"Introduction to Blender3D"	
<b>Seattle GNU/Linux Conference</b>	10/2014
"Introduction to Blender3D"	