

# Chad Horohoe

*senior software engineer / site reliability engineer*

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Profile	I bring a wide-ranging set of experiences that can aid nearly any organization--for-profit, non-profit, even government--as they aim to scale. I've built things for small teams of engineers in a single location and I've also served traffic to hundreds of millions of users across the globe.
Experience	<p>Senior Software Engineer, ASAPP, Inc; San Francisco, CA – 2018-2019</p> <ul style="list-style-type: none"><li>- Lead the successful migration from github.com to Github Enterprise for ~460 repositories</li><li>- Implemented vendor-provided intrusion detection system (IDS) in staging and production</li><li>- Crafted and gained approval for the company-wide AWS resource tagging policy</li><li>- Provided feedback and advice for infrastructure &amp; architectural needs of engineering teams</li><li>- With security, transitioned all access from IAM Users to IAM Roles backed by Okta/SAML</li><li>- Provisioned new and documented existing infrastructure using Terraform</li></ul> <p>Senior Software Engineer, Wikimedia Foundation; San Francisco, CA – 2016-2018</p> <ul style="list-style-type: none"><li>- Lead design process for overhaul of software deployment infrastructure</li><li>- Maintain code review, version control, CI and deployment systems</li><li>- Deployed our application and dealt with production environment debugging and remediation</li><li>- Managed the Release Engineering team on an as-needed basis</li></ul> <p>Software Engineer, Wikimedia Foundation; Richmond, VA / San Francisco, CA – 2010-2016</p> <ul style="list-style-type: none"><li>- Managed code deployment processes and third party releases for our flagship software</li><li>- Developed components of core application layer infrastructure</li></ul> <p>Project Configuration Management Analyst, Capital One; Richmond, VA – 2009-2010</p> <ul style="list-style-type: none"><li>- Aided in code repository administration on Unix servers</li><li>- Implemented software branch management and branching strategies for client projects</li><li>- Processed daily code migrations from development to staging to production</li></ul> <p>Web Development / IT Security Intern, Department of IT; Richmond, VA – 2007-2008</p> <ul style="list-style-type: none"><li>- Granted/denied security access to end users as needed across a variety of systems -- Active Directory, z/OS mainframe, Oracle and MSSQL databases</li><li>- Gathered compliance data for internal audits for PCI</li><li>- Developed web content for the City of Richmond's Internet and intranet sites</li><li>- Built the benefit calculation app for the retirement program for full time employees</li><li>- Managed and supported installation of MediaWiki installation, including custom changes</li></ul>
Education	Virginia Commonwealth University; Richmond, VA – BS in Information Systems, 2012
Skills	Python, Git, Terraform/HCL, AWS, Docker, Kubernetes, Puppet, bare metal, scaling, Redis, Elasticsearch, Mysql, Sqlite, Java, PHP, rsync

*(references available upon request)*