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Cody Malick

Experience

- November 2015 - Present **Student Systems Engineer, OSU Open Source Lab, Corvallis, OR.**
System administration of Linux servers and databases
Configuration management using Chef scripts to automate regular tasks
Customer interaction and support through ticket system and IRC
- June - August 2016 **Software Engineering Intern, Information Security, Intel Corporation, Hillsboro, OR.**
Built and deployed network security analysis tools focusing on Intel's internet access
Analyzed threats and produced risk analysis output for the various types of internet access
Collaborated with multiple teams to finalize the risk analysis and recommended next steps for Intel
- June - August 2015 **Product Owner Intern, CDK Global, Portland, OR.**
Helped manage a team of six developers
Agile methodology, Scrum
Planned, researched, and presented project proposal and backlog for product improvement
- May 2014 - November 2015 **Student Software Developer, OSU CASS, Corvallis, OR.**
Asp.net and Asp.net MVC development using C#
Lead Project Developer, team of three

Technical Experience

- languages C, C#, Python, Go, SQL
technologies Asp.NET MVC, MySQL, WPF, Git, Microsoft TFS, Docker

Volunteer Work

- Devops Daycamp Helping educate students and community members in tools and skills needed to build, test, and deploy software.

Personal Projects

Custom Zebra Printer Software

Custom software to print to a specialized Zebra label printer. Built using Zebra Printer's API, C#, WPF, and SQL.

Gaming Scheduler

Scheduler for gaming events, allows multiple users to sign up to a board and fill out team requirements. Built using Go.

Education

Senior, Computer Science, focus: Security and Machine Learning, Oregon State University, Graduation: June, 2017.