Cody Malick

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Work Experience:

Student Systems Engineer at OSU Center for Applied Systems and Software

Employed November 2015 - Present

- System administration of Linux servers
- Configuration management using Chef
- Customer Support

Information Security Intern, Intel. Employed June - August 2016

- 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

Intern Product Owner, CDK Global. Employed June - August 2015

- Helped manage a team of six developers
- Agile methodology, Scrum
- Planned, researched, and presented project proposal and backlog for product improvement

Student Software Developer at OSU Center for Applied Systems and Software

Employed: May 2014 - November 2015

- Asp.net and Asp.net MVC development using C#
- Lead Project Developer, team of three

Experience in Computer Science:

- Experienced languages: C#, C, C++, Python
- Source control: Git, Microsoft Team Foundation Server
- Web development: Experience with Asp.net MVC, AngularJS, HTML5, CSS, Javascript, SQL, PostegreSQL
- Operating systems: Linux kernel development experience, elevator IO scheduler, basic ramdisk driver, simple kernel module, patch generation via git

Personal Projects:

- Independent contracting: built and deployed customer printer application for customer, interfaces with database, prints results in custom format (C#, WPF)
- Past Activities: Google Android Hackathon 2014 participant

Other Skills:

- Code review, assembly (ASM, NASM), strong communication, teamwork

Education:

- Senior in Computer Science, Oregon State University, graduating June, 2017

References available on request