

Brandon A. Moore

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Objective: To find an internship where I can contribute in a meaningful way while learning from my peers.

EDUCATION

BS Computer Science and Engineering

Ohio State University

May 2017

Bachelor's of Science in Computer Science and Engineering from the Ohio State University expected May 2017.

- Cumulative GPA of 3.48
- Honors engineering program

EXPERIENCE

Software intern at Bertec

Columbus, Ohio

Summer 2015-present

Summer internship focusing on the development of medical software in a small intensive team.

- Developed product from pre-alpha to production
- Refactored code to decrease potential of software rot and make it easier to modify
- Introduced testing to the new target

Intern at Franklin County Emergency Management and Homeland Security

Columbus, Ohio

Summer 2014

Summer internship focusing on the development of a flood detection system for Franklin County.

- Built a MySQL/PHP backend to automatically gather data on water levels
- Laid a foundation for the updating of emergency management operations to a more computerized system

ACTIVITIES

OpenSource Club at the Ohio State University

Librarian

Weekly technical talks and news with a focus on open source technology including a focus on getting new members familiar with Linux and version control such as git.

Collegiate Web Development Group member

Focus on and acquisition of web development skills ranging from basics in the form of talks on source control, html, css, and javascript, to projects focusing on various platforms such as rails, node, and static generators such as middleman.

Electronics Club at the Ohio State University member

A focus on understanding hobby electronics and the hardware-side of computer science.

EVENTS

- Cardinal Health hackathon
- OHIO hackathon 2015&2014
- Makeathon at the Ohio State University
- townhacks at the Ohio State University

INTERESTS

- Esoteric languages
- Web development
- Open Source Software
- Workflow practices