Mason Everett

me@purdue.edu | 610.737.4306

CS Purdue University | May 2017
github.com/everetm
mlh.io/mason

Objective

Obtain a summer internship role to better expand my knowledge as well as enhance my opportunities in the field of software.

Experience

Purdue University Teachers Assistant   **Fall 2014**
CS 190 Lab Instructor
— Helped teach freshman of CS how to use helpful tools like Github, Vim, and UNIX

Air Force Institute of Technology   **Summer 2014**
Flight Code Intern
— Calibrated and designed onboard software in C to gather and broadcast telemetry from their satellite to their ground station. Also, taught a lab and lecture on basic C code to students. All work done in Atmel Studios.

360Icons (eSports)   **2010 - 2014**
Referee
— 360 Icons was a website that hosted free 512 team online tournaments for Call of Duty
— My job was managing the online tournaments and settling disputes using a live support system

Lehighton Area School District   **Summer 2012**
Technology Intern
— Troubleshot and communicated with professionals and advisers at various levels of the school district
— Work included system image creation and deployment for Windows and Mac operating systems (via PXE &FOD Image Server), and server administration and configuration

Owen-Alexander   **Summer 2010**
Computer Technician Intern
— Worked with networks for small businesses
— Walked away with skills involving troubleshooting with Windows systems and networks

Projects + Hackathons

dogeify – BoilerMake   **Spring 2014**
Google Chrome Extension
— Changes all images on a webpage to pictures or gifs of the doge meme and all text to comic sans

Stick-Battle – MHacks III   **Winter 2013**
JavaScript game
— Multiplier action stick figure game which runs in your browser

Ereo – 1st place at AppHacks (Microsoft Hosted)   **Fall 2013**
Windows Phone Application
— Provides a general stereotype based on the State, age, and gender that the user selects

Club Leadership

Purdue Hackers – *President*   **Summer 2014 – Present**
— Encouraging hacker culture and networking at Purdue through open events

BoilerMake – *Campus Representative Coordinator*   **Fall 2013 – Present**
— Connecting the hacker culture between schools and organizing the transportation for target schools

Computer Science Undergraduate Board – *Secretary*   **Fall 2013 – Present**
— Advancing Purdue's CS department by being the liaison between students, faculty, and corporate partners

ChallengePost – *Purdue Campus Representative*   **Fall 2013 – Summer 2014**
— Advertising online challenges that students can participate in and win for ChallengePost

Education

Purdue University – *Bachelors of Computer Science*   **May 2017**

Extracurricular & Interest: Eagle Scout, *Retired Professional Gamer, Baseball