

Evan Walsh

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Objective

Obtain an internship for the summer of 2015 applying technical, leadership, and social skills to solve complex problems

Education

Purdue University, College of Science and Honors College **May 2017**
Bachelor of Science in Computer Science
Cumulative GPA: 3.83/4.00
Honors: Dean's List, Trustees Scholarship, National Merit Scholar

Skills

General: programming – team leadership – public speaking – product design
Technical: C – Java – Ruby on Rails – Python – MATLAB – LabVIEW

Projects

Uber Share: <http://sharearidewith.me> **October 2014**
- Provides real time route updates to Uber drivers to facilitate ride sharing
- Awarded Best Money Hack at HackMIT 2014
YT Wall: <http://ytwall.com> **February 2014**
- Clean, simple way to discover the most recent viral and rising YouTube videos

Experience

Air Force Institute of Technology: *Software Engineer, Flight Code Team* **Summer 2014**
- Wrote embedded C to program satellite operations such as error handling, star tracking, and attitude control
- Taught basic C programming to graduate students
Hometown Fireworks: *Location Manager* **Summers 2012 – 2014**
- Implemented sales practices that increased revenue by \$50,000
- Completely in charge of all tent operations including purchase and sale of product, and hiring and oversight of seven employees

Activities

Hack The Anvil Executive Board: *Director of Sponsorship* **December 2014 – Present**
- Initiating a first of its kind Purdue only hackathon to allow more Purdue students to participate than is possible at BoilerMake
BoilerMake Executive Board: *Communications Team Lead* **April 2014 – Present**
- Heading up a team that is planning one of the biggest hackathons in the world at Purdue
Computer Science Undergraduate Student Board **April 2014 – Present**
- Providing the link between students and recruiters and coordinating with faculty to plan academic services and social events
Purdue Hackers: *Vice President of Membership* **September 2013 – Present**
- Promoting hacker culture and networking at Purdue through events such as hack nights and tech talks
Hackathons **January 2014 – Present**
- Working in a team to build the best app in 36 hours while networking with participating sponsors
- Currently have attended MHacks III, BoilerMake, MHacks IV, and HackMIT
Purdue Teaching Assistant: *CS 190* **August 2014 – Present**
- In charge of teaching every lab and answering students' questions to facilitate learning