

Michael D. Ross

<http://michaeldross.weebly.com/>

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Education

The Pennsylvania State University, State College, Pennsylvania

- Bachelor of Science in Computer Science
- Minor: Mathematics
- GPA within Computer Science: 3.67
- Cumulative GPA: 3.42

Class of 2016

Gonzaga College High School, Washington, D.C.

- High School Cumulative GPA: 3.7
- Senior Year Cumulative GPA: 4.4
- ACT Score: 33

Class of 2012

Experience

Workplace Dynamics

- Maintained and built on web applications written in C#, ASP.Net, HTML, Javascript, and SQL. Day-to-day, I fixed bugs and added new features to a website that receives traffic from around 2 million people a year.

May 2014 – August 2014

Hack PSU

- Won a prize for creating ezrider, a mobile application (for Android and iOS) that allows you to track and hail taxis from your phone. (<http://ezriderapp.com/>).

March 2014

Hack NY

- Created a prototype for a computer application that gathered data on individual's musical preferences who were located in a particular place. I used two APIs that were presented at this particular hackathon: Rdio and Foursquare.

April 2013

March 2013

Hack PSU

- Attempted to create a prototype for a networking app that would allow the user to view the profiles of anybody within a certain distance.

Wagshal's Gourmet Deli

- Took orders and brought food out to people.

May 2013 – August 2013

George Washington University Tennis Counselor/Coach,

- Initially hired as a counselor but was given the duties of a camp coach halfway through my first summer after requesting more responsibility.

May 2010 – August 2010
May 2011 – August 2011

University Organizations & Community Activities

Reading Partners, volunteer

- Tutored inner city middle school students in reading/writing skills.

January 2012

McKenna Center

- Passed out flyers over several neighborhoods for canned goods, collected them, and gave them to the McKenna Center multiple times.

May 2009 – December 2011

Skills & Interests

- Have had moderate programming experience in the following languages: C++, Java, C#, SQL, Javascript, HTML, CSS, and Visual Basic.
- Currently collaborating on an uber-like app for taxis (ezrider).