

Education	Carnegie Mellon University GPA: 3.42/4.0 Computer Science Major Math Minor University Honors	Pittsburgh, PA May 2016
Experience	HubSpot <i>Software Engineer</i> Palantir <i>Engineering Intern</i> <ul style="list-style-type: none">Designed and wrote a server-side API for a new maps library.Replaced legacy maps code with the new extensible library.Focused on making configuration easy.Made it easier to make future maps applications. Asana <i>Engineering Intern</i> <ul style="list-style-type: none">Improved a number of views.Wrote asynchronous jobs for a new digest email.Rewrote the log processor that checks if the site is up.	Cambridge, MA June 2016 - Nov. 2016 Palo Alto, CA Summer 2015 San Francisco, CA Summer 2014
Teaching	Carnegie Mellon University <i>Teaching Assistant – Intro to Unix for Freshmen – Student-run course</i> <ul style="list-style-type: none">Wrote and gave lectures. <i>Course Assistant – Fundamentals of Programming (Python)</i> <ul style="list-style-type: none">Grading, tutoring, leading recitations Girls Who Code <i>Club Facillitator at the Brookview House</i>	Pittsburgh, PA Fall 2015 Spring 2013 - Fall 2014 Dorchester, MA Oct. 2016 - June 2017
Skills	Java, Dropwizard, Git, Linux, Functional Programming, C, Python, Bash, Vim, MySQL, JavaScript, L ^A T _E X, GDB,	
Academic Achievements	Operating Systems Project Course <ul style="list-style-type: none">Multi-threaded, single core, with virtual memory and exception handling.Designed and wrote everything from the device drivers up.Also wrote a user-space thread synchronization library.Worked with a partner. Putnam Contest December 2013, Score: 30 (top 300) December 2014, Score: 21	Pittsburgh, PA Fall 2014
Courses	<ul style="list-style-type: none">Operating SystemsProgramming Language TheoryLambda CalculusCombinatorics	<ul style="list-style-type: none">Intro to Computer and Network SecurityAlgorithm Design and AnalysisProbability and ComputingComputer Graphics