

PETER STEELE

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PeterASteele.github.io
github.com/PeterASteele

EMPLOYMENT

Software Engineer II	Microsoft – Azure Storage	December 2019 - Present
Software Engineer		June 2018 - November 2019
<ul style="list-style-type: none">Working on operating system image deduplication for Azure Storage.Previously worked on disk provisioning for Azure Storage.		
Software Engineering Intern	Facebook	May 2017 - August 2017
<ul style="list-style-type: none">Designed and built an internal tool to preview and customize news feed items.		
Software Developer Intern	Bloomberg LP	May 2016 - August 2016
<ul style="list-style-type: none">Designed, built, tested, and deployed a RESTful API for sending messages from inside Bloomberg system.		

EDUCATION

Blacksburg, VA	Virginia Tech	Fall 2014 - Present
<ul style="list-style-type: none">Majors: B.S. in Computer Science, Math, Computational Modeling and Data Analytics, EconomicsGPA: 3.53		

PROGRAMMING COMPETITIONS

International Competitions	Regional Competitions
67 th place at Google Distributed Codejam Round 3 2018	1 st place team, 2018 Microsoft College Code Competition VT
105 th place at Google Codejam Round 3 2018	1 st place team, ACM ICPC Mid Atlantic Regionals (11/5/2016)
17 th place at Bloomberg Codecon World Finals 2018	1 st place at VT Facebook Coding Competition (2/21/2016)
64 th place team at ACM-ICPC World Finals 2017	2 nd place team, ACM ICPC Mid Atlantic Regionals (11/7/2015)
12 th place team at NAIPC 2017	
74 th place team at ACM-ICPC World Finals 2016	

RESEARCH, HACKATHONS, AWARDS

- 1st place at Virginia Tech Undergraduate Research in Computer Science Spring Symposium 2017 (Capstone Award)
"Multithreading in PintOS"
- Investment in Excellence Scholarship (2016-2017 academic year)
- 2nd place at Virginia Tech Undergraduate Research in Computer Science Spring Symposium 2016 (Faculty Choice Award)
"Computing Partially-Disjoint Shortest Looped Paths"
- 2nd at the Spring 2016 Analytics Hackathon (Virginia Tech)
- Computer Science Resource Consortium Scholarship (2015-2016 academic year)

LEADERSHIP

- President of Programming Team Offseason (Spring 2017/2018):** Gave lectures on a variety of data structures & algorithms topics, attracted corporate sponsors. (programmingteam.io)
- Undergraduate Teaching Assistant for CS4104 (Data and Algorithm Analysis) (Spring 2017/2018)**

LANGUAGES

- C++, C, Java, C#, Hack/PHP, MQL, KQL