

Charles Meyer

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Education	<p>Tufts University BS '2017, Summa Cum Laude. GPA: 3.99</p> <p>Majors: Computer Science, Math</p> <p>Relevant Coursework: Data Mining, Artificial Intelligence, Distributed Systems, Algorithms, Information Theory, Probability, Statistics, Quantitative Macroeconomics, Mathematical Modeling, Programming Languages</p> <p>Awards: Phi Beta Kappa inductee 2016, Kaye Memorial Prize in Mathematics 2017</p>
Experience	<div><div><p>Two Sigma Insurance Quantified 2019 - Present</p><p><i>Product Technologist</i></p></div><div><p>Palantir Technologies 2017-2018</p><p><i>Forward Deployed Software Engineer</i></p><ul style="list-style-type: none">◦ Developed data pipelines and analytic tooling for a large commercial customer on top of Palantir's data platform, Foundry◦ Worked with customer management to develop custom metrics and data visualizations◦ Designed and developed extensions of Foundry's visualization layer◦ Trained other forward deployed engineers to build extensions for Foundry</div><div><p>Microsoft Corporation 2016</p><p><i>Software Engineering Intern</i></p><ul style="list-style-type: none">◦ Enhanced performance monitoring for TempDB, a system resource in SQL Server◦ Developed new graphical reports about TempDB for SQL Server Management Studio◦ Built a chat bot to aide customers with SQL Server troubleshooting</div><div><p>Raytheon BBN Technologies 2015 - 2016</p><p><i>Web Engineering Intern</i></p><ul style="list-style-type: none">◦ Designed and built a new web interface for the GENI research platform◦ Implemented a self service email confirmation and password reset system</div><div><p>Tufts University 2016 - 2017</p><p><i>Teaching Fellow</i></p><ul style="list-style-type: none">◦ Scheduled TAs for office hours and led review sessions for students◦ Built tools to schedule office hours and communicate schedules to TAs◦ Coordinated undergraduate grading of student design document submissions</div><div><p>Josh Cutler, State Representative 2014</p><p><i>Campaign Manager</i></p><ul style="list-style-type: none">◦ Managed volunteers and organized canvassing and phone banking efforts◦ Analyzed current and past campaign data to inform campaign strategies</div></div>
Programming Languages	C, C++, Javascript, PHP, Python, SQL, Typescript
Technologies	d3, L ^A T _E X, Git, Google App Engine, NodeJS, React, Redux