

Peter Griesmer

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Summary	CS master's student at Brown with experience in front-end web development.
Education	<p>Brown University, Providence, RI September 2017 – May 2019 (expected) <i>Master's (Sc.M.) Program in Computer Science</i></p> <ul style="list-style-type: none">• Current courses: Creating Modern Web Applications, Machine Learning• Completed courses: Database Management Systems, Design and Analysis of Algorithms <p>New York University, New York City, NY September 2016 – August 2017 <i>Graduate School of Arts and Sciences Non-Degree Program in Computer Science: Preparatory Accelerated Courses (PAC), Mathematical Techniques for CS Applications</i></p> <ul style="list-style-type: none">• Accomplishments: Was asked to serve as a TA for an introductory CS course.• Courses: PAC I (object-oriented programming and data structures); PAC II (computer organization); Mathematical Techniques for CS Applications (linear algebra, probability, and statistics) <p>Columbia University, New York City, NY May 2017 – June 2017 <i>Summer Sessions, Computer Science</i></p> <ul style="list-style-type: none">• Course: Discrete Mathematics <p>Bowdoin College, Brunswick, ME 2008 – 2012 <i>Bachelor of Arts</i></p> <ul style="list-style-type: none">• Major: Psychology; Minor: English
Experience	<p>Lodgable, South Jordan, UT March 2016 – March 2017 URL: https://app.lodgable.com <i>Front-End Web Developer</i></p> <ul style="list-style-type: none">• Used JavaScript, HTML, and CSS to build front-end components for the vacation rental distribution channel's web app.• Wrote formulae based on multivariable algebraic systems for the company's core business logic.
Languages	JavaScript (professional), HTML/CSS (professional), Java (proficient), SQL (beginner), and Python (beginner).
Interests	Software engineering, computer systems, UI/UX, and recommender systems.
Hobbies	Men's fashion, film, art history, design, books, travel, running, and basketball.