

# Martin Zou

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SUMMARY	<ul style="list-style-type: none"><li>• An experienced leader with strong management and public speaking experience, native Mandarin speaker with conversational French</li><li>• Adept with interpersonal skills and problem solving in a team environment</li><li>• Self-motivated and passionate about new technologies</li></ul>
EDUCATION	<div><div><b>University of Waterloo</b></div><div>2016-2021</div><div>Bachelor of Mathematics and Business Administration</div><div>Relevant Course experience:</div><ul style="list-style-type: none"><li>• Developed Knowledge on financial accounting: the preparation and use of financial statements, as well as asset and liability reporting</li><li>• Completed and pitch a 2-month business venture proposal with a team a five students, providing a revenue model/to-market strategy and taking into account barriers to entry</li><li>• Developed knowledge in Scheme &amp; Python: Data structures, search/sort algorithms, and input/output</li><li>• Currently studying mathematical finance, investments and capital markets, and statistical analysis</li></ul></div>
EMPLOYMENT	<div><div><b>OBoundary Inc.</b> <i>CFO</i></div><div>Apr 2017 to Sep 2017</div><ul style="list-style-type: none"><li>• Founded a company with a student-based team dedicated to an iOS, Android, and web rideshare platform</li><li>• Produced a finished product: UniversityTransport</li><li>• Led weekly stand-up meetings with developers and participated with the board of directors during meetings about budget proposals and venture/funding options</li></ul></div>
SKILLS	<p><b>LANGUAGES:</b> R, VBA, Python, HTML, CSS, Javascript,</p> <p><b>TOOLS:</b> Microsoft Excel, Microsoft Office, Git, Adobe Photoshop</p> <p><b>SOA EXAMS:</b> Exam P - Registered March 2018</p>
PROJECTS	<div><div><b>Modoula</b> - &lt;Br/eak&gt; Inequality Hackathon</div><div>Nov 2016</div><ul style="list-style-type: none"><li>• Worked as a team of five to develop an app that assists healthcare workers in Bangladesh with the use of cataloged medical records and risk prediction algorithm</li><li>• Completed the frontend development using the Pingendo platform</li><li>• Presented Modoula in a two-minute pitch to a group of judges and proceeded to the final round</li></ul></div> <div><div><b>Mockbase</b> - Hack the North</div><div>Sep 2017</div><ul style="list-style-type: none"><li>• Developed a program with a team of four that acts as a stock market simulator for cryptocurrency</li><li>• Project retrieved real-time values of different cryptocurrencies using Coinbase API</li><li>• Built with React Native, and was accompanied by a promotional landing page built with Bootstrap</li><li>• Presented to a panel of judges from various tech companies, including Coinbase</li></ul></div>