

Martin Zou

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