JingChang Xiao

Contact Information	Address: 3384 Ellengale Drive, Mississauga, ON L5C 1Z4	Cell: (416) 834 7055
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Education

University of Toronto, Toronto, ON — Jan 2021 - Apr 2021
School of Continuing Education
Certification in Full Stack Web Development

University of Toronto, Toronto, ON — Sep 2012 - Apr 2017
Mechanical Engineering, Bachelors of Applied Science
Specialization in Solids and Mechatronics Streams

Skills & Qualifications

- Excellent oral and written communication skills (fluent in English)
- Work well both independently and as part of a group
- Quick learner who can easily pick up new systems
- General Software: Microsoft Office, VSCode, Git
- Infrastructure: AWS, Terraform, Bash
- Programming Languages: C, C#, SQL, Rust, HTML, CSS, Javascript
- Frameworks/Libraries: Express, MongoDB, ReactJS, NodeJS, Svelte

Professional Experience

Lead Developer - BrokerPocket — Sep 2021 – Present

- Planned and distributed work regarding the BrokerPocket application and associated technologies, while also personally working on complex tasks
- Performed tasks, reviewed work, assisted other developers with their tasks, and made major architectual decisions
- Managed tasks on jira board, planned sprints, maintained timelines

Full Stack Developer - BrokerPocket — May 2021 – Sep 2021

- Worked closely with the CTO and lead designer to develop, maintain, and extend the functionality of the BrokerPocket web application
- Worked on complex frontend projects for both internal and external use
- Worked on backend functionality of API endpoints using terraform and AWS dashboard

Design Engineer - Array Marketing — July 2017 - Apr 2020

- Designed 3D display systems for use in retail environments
- Communicated with project managers and clients to ensure all client requirements are met effectively and efficiently
- Worked together with department managers to improve department workflow and efficiency
- Worked together with model makers to create accurate prototypes and resolve any potential issues

References Available Upon Request