

# Stanley Huynh

imstanleyhuynh@gmail.com | (650) 537-8754 | San Francisco, CA, United States

**EDUCATION**      **University of Toronto**, *BASC in Computer Engineering*  
Toronto, ON

**EXPERIENCE**      **Google**, *Software Engineer*      Apr 2022 | Present  
San Francisco, CA, United States

- Developed orchestration engine logic, enabling mandatory consent captured price changes for YouTube Music and Premium subscriptions
- Implemented variety of YouTube Music and Premium subscriptions for experimentation, adding positive incrementality to the YouTube ecosystem
- Designed and lead development of YouTube Premium landing page optimization projects to drive better experience and user comprehension

**Oracle**, *Software Engineer*      May 2019 | Feb 2022  
Toronto, ON, Canada

- Developed and maintained core service applications at scale in .NET (C#, SQL Server, Kafka, REST) on Eloqua (Oracle's Marketing Automation solution)
- Implemented new and improved existing backend features (API, Drag and Drop Canvas Editor, Canvas Processing Engine, Reporting)
- Ensured quality of software through testing (unit, integration, UI automation, performance) and monitoring

**BMO (Bank of Montreal)**, *Software Developer*      Dec 2016 | May 2019  
Toronto, ON, Canada

- Developed in Java EE architecture (JSP, Servlet, Struts, Spring, JAX-WS, JAX-RS, JDBC)
- Implemented RESTful APIs using Spring and integrated in an N-Tier architecture
- Collaborated in cross functional team of product manager and technical teams containing developers, infrastructure, DBA and QA
- Developed and managed DevOps pipelines (Bamboo, Jenkins, Ansible, Kubernetes)

**D2L Corporation**, *Deployment Engineer*      May 2014 | Aug 2013  
Kitchener, ON, Canada

- Automated deployments using scripting language (Powershell), minimizing error, speed up and increase throughput of tasks
- Successfully migrated clients to new data center and configured clients to use Jenkins automation server

**SKILLS**      **Programming Languages:**    Java, JavaScript, C/C++, C#, Python  
**Other:**                                SQL, GIT, REST, NodeJS, HTML, CSS

**PROJECTS**      **Workout Management Mobile App**, *Ionic, AWS Lambda, Angular, Firebase*  
Built and deployed a hybrid mobile application to the Apple App Store. Manage and schedule users' calendar events with workouts/exercises.