# **Shweyin Than**

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#### **Technical Skills**

Programming Languages C, C++, Java, Swift, JavaScript

Database Management Oracle 12c, MySQL, IBM DB2, PostGreSQL, MongoDB

Web Development ReactJS, Angular, NodeJS, VueJS, ExpressJS, DOM, REST API, Bootstrap

**Development Tools** Git, Visual Studio, Android Studio, XCode, Eclipse, Putty, StarUML

#### Education

#### Seneca College

Honors Bachelors of Technology - Software Development (BSD - 3rd Year)
 3.7 / 4.0 GPA Jan 2019 - Present

Computer Programming Diploma (CPD)

3.8 / 4.0 GPA Graduated 2018

# **Earl Haig Secondary School**

Claude Watson Arts Diploma, Music Major

**Graduated 2016** 

### **Projects**

#### **Trip Planner Web App**

ReactJS collaborative 3-person project that allows users to create and share travel plans

#### **Word Completion Suggester & Recursive Maze Solver**

Self built Disjoint Set and TRIe for studying data structures and algorithms principles

#### Portfolio Heroku App

VueJS web app to host my school work and passion projects

# **Experience**

**UberEats** - Bicycle Courier

Food handling and customer interaction in a physically challenging environment

Pizza Hut - Dough technician, Pizza Artisan

Opening up shop, morning dough preparation, and pizza production

Cocoromi Gakuen - Special Needs Caregiver, Farmer, Winery Assistant

- ❖ 6-month volunteer term abroad in Japan to study Japanese
- Looking after special needs residents (Autism, Down Syndrome, Schizophrenia)
   Conflict resolution, preventing physical altercations, baths, meals, companionship
- Cultivation of Shiitake mushrooms and assisting in the vineyard

# Apr 2019 - Present Toronto, ON Oct 2017 - Mar 2018 Toronto, ON Mar - Aug 2017 Tochigi, Japan

# **Skills & Interests**

- Skills: Fluent in Japanese, business presentations, problem solving, ability to learn, mobile app development (IOS & Android), full stack development, data structures & algorithms, systems analysis & design, GUI design, information security, database design & development, Microsoft Office
- Interests: Music (ukulele, clarinet, piano, guitar), cycling, video games, Japanese culture, language study