

EDUCATION

Bachelor of Computer Science Major, University of Manitoba

Grad Date: Feb 2020

- **Area specialization:** Software Engineering & Database

TECHNICAL SKILLS

- **Languages:** C#(.Net), Java, Python, C, JavaScript (ReactJS, NodeJS, JQuery & JSON), HTML, CSS
- **DataBase:** Microsoft SQL Server, MySQL, MongoDB
- **Others:** Github, Jira, PostMan, Docker, Visual Studio, Andriod Studio

PROJECTS

Movie Rental System [ASP.NET MVC]

Dec 2019

- Developed a real-time movie rental system that based on MVC desing pattern
- Developed CRUD operations for the system; Built RESFful services based on ASP.NET Web API
- Implemented query and update data using Entity Framework
- Implemented data storage and manipulation using Microsoft SQL Server

Burger Builder APP [ReactJS]

Oct 2019 - Nov 2019

- Developed a weather app based on NodeJS Express web server and APIs
- Implemened

Uber APP [Java]

Oct 2019 - Nov 2019

- Developed a weather app based on NodeJS Express web server and APIs
- Implemened

Portfolio [HTML/CSS]

Nov 2019

- Developed a weather app based on NodeJS Express web server and APIs
- Implemened

Weather APP [NodeJS]

Jun 2019 - Jul 2019

- Developed a weather app based on NodeJS Express web server and APIs
- Implemened

WORK EXPERIENCES

Teach Assistant (COMP1012) - University Of Manitoba

Sep - Dec 2019

- Reinforce lessons material by answering course-related concern from students
- Help instructor with assignment and exam assessment and recordkeeping

LEADERSHIP

Co-Founder and President of Computer Science Co-op Social Committee

Sep 2018 - Present

- Leading the committee and organized game tournament nights for over 80 CS Co-op students and alumni

AWARDS AND ACHIEVEMENTS

- Honourable Mention at MLH Local Hack Day 2018
- Dean's Honour List
- 2017, 2018