


# AUSTIN CHANHSAVANG

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## SKILLS

**Programming:** Python, Java, JavaScript, HTML, CSS, SQL, Unix/Shell

**Frameworks:** React JS, Flask, Bootstrap, Tailwind, SharePoint Framework (SPFx)

**Tools:** git, postgresSQL, Azure DevOps, SharePoint, Power Automate, Power Apps

**Knowledge:** Software Development Lifecycle, Agile, Scrum, JSON



## EDUCATION

**Ryerson University | GPA: 3.48**

**September 2018 - April 2023**

*(now known as Toronto Metropolitan University)*

Bachelor of Science, Computer Science (Co-op)

### Relevant Courses

Data Structures  
Web Systems Development

Discrete Structures  
Operating Systems

Introduction to Software Engineering  
Databases



## EXPERIENCES

### Programmer

Ministry of Children, Community and Social Services

**May 2021 - Aug 2022**

*Toronto, ON*

- Engaged directly with clients to digitize and automate the business processes, for the diversity panel, using **Power Automate**, **MS Forms** and **SharePoint**
- Developed a customized SharePoint site with **SharePoint Framework (SPFx)**, and **ReactJS** working on pagination and meeting accessibility standards
- Modernized team tracking for client requests using **Power Automate**, **MS Forms** and **SharePoint** to substantially reduce time to assign and input information into internal ticket system

### Dairy Clerk

Longo's Corporation

**July 2016 - April 2021**

*Milton, ON*

- Demonstrated cooperativeness and teamwork abilities through effective communication in stocking store items; trusted as a designated solo department closer
- Developed strong patience and interpersonal skills through daily customer interactions, assisting with customer inquiries and building rapport with them
- Mentored and taught 5 new hires department work skills and rules, by working closely alongside them and encouraging collaboration with department members



## PROJECTS

### Book Review Website

<https://bookreviews-app.fly.dev/>

- Handled login, logout and session interactions with a **relational (SQL) database** using **Python (Flask)**
- Utilized Openlibrary API to obtain book information that users could search, comment and rate on
- Stores all comments and ratings by users in database - displays all user comments and ratings on account page
- Inserted smaller dataset of book information into **postgresSQL** database to search books on