

PinLun Chen

(647) 928-8846 | loren840603@gmail.com

EXPERIENCE

GENERAL ASSEMBLY SOFTWARE ENGINEERING COURSE, Toronto, ON

Jun 2022 – Dec 2022

- Front-End Development
 - Create a responsive website using HTML to structure content, CSS to handle visual style, and JavaScript to develop interactive experiences.
- Full-Stack Development
 - Build web forms that collect user data for storage in a database (powered by Structured Query Language (SQL), MongoDB (noSQL), etc.).
 - Get acquainted with front-end templating and libraries like Bootstrap.
 - Incorporate authentication capabilities into sites and applications (i.e., user logins, encrypted passwords, etc.).
- Front-End Framework
 - Deploy robust, modern front-end frameworks (i.e., React, Angular, or Ember).
 - Incorporate new patterns into front-end architecture, including custom behaviors, clientside models and data binding, form validation, and state management.
- APIs and Full-Stack Development
 - Get acquainted with more back-end libraries, frameworks, and tools that incorporate powerful front-end technologies like AJAX (Asynchronous JavaScript and XML).
 - Discover how to integrate third-party APIs into websites and applications (e.g., Stripe).
 - Allow user login via token-based authentication and external accounts (i.e., social media, OAuth).
 - Organize effective team workflows with Git and GitHub, refining technical and interpersonal collaboration skills.
 - Explore advanced debugging, testing, and documentation techniques.
 - Learn to use data structures, including linked lists, stacks and queues, sets, and trees.

BAYSHORE SPECIALTY RX, Markham, ON

Pharmacy Assistant, Oct 2020 – Present

- Receiving prescription orders from doctor's office and coordinate deliveries with data entry and pharmacy team.
- Communication between doctor's office and pharmacy team regarding prescription orders.
- Ensuring orders are entered correctly by data entry and orders are delivered in time.

TIKA TEA HOUSE, Toronto, ON

Store Manager, Oct 2018 – Oct 2020

- Organize workers' shifts efficiently and minimize cost.
- Training and supervising workers.
- Generate accurate promotions based on sells history and maximize profit.
- Updating menu based on popularity and feedback of the store products.

SKILLS & CERTIFICATES

- Computer languages – Python, SQL, Java, JavaScript and R studio. (4+ years)
- Full-Stack Development – HTML, CSS, JavaScript, React, Django, Express.js.
- Data Science – Machine Learning, Deep Learning, Artificial Intelligence, Data Analysis, Data Visualization, Cloud Databases, Numpy, Pandas, Relational Database Management System (RDBMS), Predictive Modeling.
- Computer – Highly proficient in Microsoft Office (Word, PowerPoint, Excel)

EDUCATION

- **UNIVERSITY OF TORONTO ST. GEORGE CAMPUS, Toronto, ON**
- *Bachelor's degree in Computer Science, Statistics and Mathematics (Class of 2020)*