Raymond Li

work@raymond.li · Markham, ON, Canada · https://raymond.li/
https://github.com/Raymo111 · https://linkedin.com/in/Raymo111/

Description

- Full-stack software developer
- **Languages**: Java, C/C++, C#, HTML/CSS/JS, Bash
- **Frameworks**: LUIS, QnA maker, MS BotFramework, SQL, Angular+TS, React
- Experienced in open-source and professional SDLCs, OOP, very large codebases
- Able to quickly surmount steep learning curves
- **Helping people with code is my life goal.**

Work Experience

Founder and CEO

EdgePrim Inc. · **May 2020 – Present**

- Custom software development for clients

Full-stack software development internship

Idea Notion Development Inc. ·
Jul – Aug 2019

- Developing and debugging AI chatbot
- LUIS, QnA Maker and async C# backend
- Web & FB Messenger frontend with Angular+TS and SQL database
- Project-wide unit testing

Open-Source Development

- **i3lock-color**, the most popular fork of i3lock, a popular lockscreen for Linux
- **An Online Judge in Java Spring**
- Issues/PRs to projects like GitHub Desktop and Nextcloud
- Several websites using GH-pages and CloudFlare
- A set of Linux tutorials on **Gist**
- Several android/web apps including **Raymocloud**, a customized fork of the Nextcloud Android app on Google Play
- Several packages on the **AUR**
- All my open-source work can be found on my **GitHub** or **Devpost**

Community Involvement

- Chief organizer at **YouthHax**, an annual hackathon and the first in Markham
- Spoke at TEDx about YouthHax
- Gave several programming seminars
- Problem writer on **DMOJ**
- Computer Science tutoring

Achievements

- **Winner** at WinHacks2019
- **Demoed** at Hack the North 2019
- Group 3 score on Canadian Computing Contest (**Top 60 in Canada**)
- University of Waterloo President's Scholarship of Distinction, awarded for 95%+ average

Education

Honours Computer Science, Co-op

University of Waterloo · **Sep 2020**

IB Diploma, OSSD

Bayview Secondary School · **Sep 2016 – Jun 2020**

Interests

- Skiing
- Customizing my Arch Linux install
- Working on my **novel**
- Seeing COVID end