




Rhina Kim

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About Me

Bachelor's degree in Computer Science at Concordia University with three internship experiences in software development. Creative, detail-oriented, and adaptable to new challenges. Looking to demonstrate my strong knowledge of multiple programming languages and software development tools, as well as my problem-solving skills.

Skills

Programming

HTML/CSS

JavaScript

TypeScript

Python

Java

C++

SQL

PHP

Swift

Kotlin

Libraries/Frameworks

React

Node.js

SASS/SCSS

Django

jQuery

Ajax

Bootstrap

tailwind

Storybook

Project Management

Git



JIRA



Agile/Scrum



Others



Spline 3D

Languages



 English 

 Japanese 

 Korean 

 French 

Social Network

 LinkedIn Page Link
 Github Project Page Link

Working Experience

Looking for a full-time Web Developer position

Front-end Developer

Jan 2022 - Apr 2022

 Nuance Communications Inc. (Microsoft subsidiary)

Montreal, QC

- Built reusable front-end components with React and Typescript
- Contributed to Nuance's UI component library using Storybook
- Implemented interactive React Components using Lifecycle Method, State, Props, Forms, and Events
- Created a design library using Storybook such as Colors, Typography, Spacing, and Shadows
- Customized storybook using Storybook theme API and CSS escape hatches for further theming to match with the company's brand colours

Mobile Developer

May 2021 - Aug 2021

 Sun Life Financial

Montreal, QC

- Led five POCs developments on [my Sun Life](#) mobile application (iOS and Android): UI/UX improvement and implementing Carplay support
- Engaged in two R&D: leveraging mobile security and mobile API as a part of digital strategy
- Conducted and presented Adaptive Authentication research
- Ensured code reliability on *my Sun Life* mobile app using Espresso testing framework

Android Mobile Developer

Sep 2020 - Dec 2020

 Sun Life Financial

Montreal, QC

- Worked with production team to build new UI features on [Lumino Health](#) mobile application (Android)
- Led two POCs development on [my Sun Life](#) mobile application (Android): UI/UX improvement
- Performed UI testing on *my Sun Life* mobile app (Android) using Espresso testing framework

Education

Bachelor of Computer Science,
Concordia University

Sep 2019 - Dec 2022

Montreal, QC

- Relevant Coursework: Object-Oriented Programming, Data Structures & Algorithms, System Hardware, Database, Computer Networks, and Enterprise Web Applications.

Awards

Dr. Pill - McHacks7 Group Project / Tree Hugger Winner

Feb 2020

McGill University Trottier Building

Montreal, QC

- Instant identification of medical pills that approach drug donation issues/drug wastes
- Major contribution: Implemented Google OCR and outperformed the accuracy of pill imprint recognition
- Won a Tree Hugger Prize for building an eco-friendly and sustainable web application

Foodbook - ConUHacks V Group Project / SAP Challenge Winner

Jan 2020

Concordia University

Montreal, QC

- Inverse cooking application using computer vision
- Major contribution: Creation of web server using Flask, UI design
- Conducted and presented Adaptive Authentication research
- Won an SAP Challenge for the best use of cloud technology

Interests

Art
Sports

Digital Art using Clip Studio Paint and Procreate, Sketching
Weightlifting, Volleyball, Snowboard, Pocket billiards