

ROHAN SAIGAONKAR

3B Systems Design Engineering – University of Waterloo

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Skills:

- Professional experience with multiple languages/software skills:
 - Java/Android Java
 - Visualforce/Apex (Salesforce)
 - JavaScript (Angular)
 - Python
 - REST technology
 - C++
- Highly skilled in Android Studio, and with core Android concepts
- Comprehensive knowledge of the agile methodology

Experience:

Stratus360 – Toronto, ON – Full Stack Developer (Sep '18 – Dec '18)

- Created native Salesforce applications for their AppExchange marketplace
- Full-stack development, using Visualforce front-end and an Apex backend
- Developed Lightning Components for Salesforce's native Lightning platform
- Wrote many unit tests and end-to-end tests

BlackBerry Limited – Waterloo, ON – Android Developer (Jan '18 – Apr '18)

- Android development for the BlackBerry mobile team
- Server-side CalDav and CardDav development for the BlackBerry Calendar application
- Design and development for UI components of the BlackBerry Calendar application

Canadian Broadcasting Corporation – Toronto, ON – Native Apps (Android) Developer (May '17 – Aug '17)

- Android design and development for the CBC News native Android application
- Worked with numerous components of the application; both front end, and database
- Implemented Search feature, Network broadcasts, and on Light/Dark themes and more
- Android O experience while exploring instant apps, and picture-in-picture

TD Lab – Kitchener, ON – Solutions Developer (Sep '16 – Dec '16)

- Developed multiple mobile financial application prototypes using Android Studio, as part of a team
- Worked in a quick-paced, small team environment, throughout the entire iterative design process
- Presented weekly updates throughout the term

Projects:

HeliChopper

- Android game made with Unity. A Flappy Bird-esque game, avoiding laser beams in the sky.

Game-Tracker

- Native Android application made to keep track of finances to accompany a board game