

# Shabaz Badshah

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## Education

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### University of Toronto

Toronto, Canada

H.B.Sc. IN COMPUTER SCIENCE

Expected 2020

- Enrolled in the Computer Science Specialist program

## Experience

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### Junior Product Manager

Toronto, Canada

SOTI INC.

Present

- Maintained knowledge of competitive product positioning and feature sets with respect to Google's **Android** Enterprise offerings
- Communicated with developers and UX designers to drive a solution set for Android P while utilizing **JIRA**
- Created **user stories**, attended daily-standups, and **planned sprints** within the **Agile** framework to meet deadlines and Senior Leadership priorities

### Lead Web Developer

Toronto, Canada

LUCAS TRANSPORTATION SYSTEMS INC.

July 2017 - Oct. 2017

- Utilized **CSS3** and **HTML5** to develop and create and maintain the Lucas Transportation Inc. website
- Used **Agile** and **Scrum** ideologies to meet weekly and discuss additional requirements for the site
- Implemented a **Node** backend using **Express**, and used **REST** calls to fetch data from a **SQL** server

## Projects

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### SCRUMtious Android App

[Link to download app](#)

SCHOOL PROJECT

Q1 2018

- Created an **Android** app with a group of 4 other peers to help remote teams manage the logistics of working in an **Agile Scrum** environment
- Employed **Firestore** for database storage and authentication, **Java** for code, and developed with the **MVP architecture**
- Managed and shared code via **Git version control** while working in 2 week sprints using the Scrum ideology
- Constructed activities and XML views that interacted with the DAO classes

### Google Images Downloader

[Source Code](#)

PERSONAL PROJECT

Q1 2017

- An automated **Python** program that scrapes Google Images for queries read in from a file and saves them
- Used **BeautifulSoup** for HTML parsing, **Urllib** for **HTTP** requests, and **Regex** for URL parsing/creation

### My Personal Website V1 and V2

[Source Code/Markup](#)

PERSONAL PROJECT

Q2 2018

- My personal website to showcase a portion of my work and to learn about the basics of web development
- Used **Sass** and **Jade** to create content and style the site, utilized **Javascript** and **jQuery** for site interactivity
- Employed **Gulp** to automate task and **Jekyll** for static-site generation/architecture

## Volunteer Experience

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### UTM Hacklab Workshop Lead and Mentor

Toronto, Canada

UNIVERSITY OF TORONTO MISSISSAUGA

Sep 2017 - April 2018

- Planned and created workshops to present topics related to HTML, CSS, JavaScript, and the **Jekyll** static site generator
- Assisted fellow peers in running their workshops, and provided them with career, side-project, and academic guidance
- Mentored students weekly in planning, developing, and completing their personal websites