

# Jashan Sudan

{Juh-shan}

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## Technical Skills

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### Strong with:

- Languages: Java
- Frameworks: Bootstrap
- OS: OSX, Windows
- Tools: Git, Bash, Eclipse

### Familiar with:

- Languages: Python, Haskell, Prolog, JavaScript, C, HTML, CSS, SQL, Swift
- Frameworks: Jekyll
- OS: Ubuntu
- Tools: Xcode, Sublime
- Data structures and Algorithms

## Personal Projects

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### Mapd, Chrome Extension

- A google chrome extension that takes a user inputted address and opens a google maps of that location.
- Currently still being worked on, to improve UI and functionality
- This was built using JavaScript, HTML and JSON. Current Release is: 1.0

### Queen's Global Energy Conference, Website

- A conference website used for the 2015 Queen's Global Energy Conference
- Used to attract potential sponsors and speakers while updating conference information
- Being updated as deemed necessary, but can be viewed at [www.qgec.ca](http://www.qgec.ca)

### DeckLog, Android App

- An applicator created for the non-profit organization Kingston Power and Sail, that tracks the user location and their distance travelled when sailing.
- Created during Code the Change 2016, using Android Studio

## Extracurriculars

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### Director of IT - Queens Global Energy Conference

2015-Present

- Designer and creator of the conference website, which is used to help attract sponsors, speakers and delegates for the event.
- Managing all technology related events for the conference

### Director of Marketing - Queen's Code the Change

2014-2015

- Managed the advertising side of the Code Jam
- Worked in a team to brainstorm and collaborate ideas to run a successful, 90 student Code Jam (Hackathon)

## Job experience

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### IBM, Software Engineer

2016-Present

- Monitored the status of IBM's DB2 database across many machines and platforms, making sure it was running as designed while fixing bugs.
- Automated tests, and manual checks to speed up job tasks.

## Education

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### Queen's University

2013-2017

- Candidate for Bachelor of Computing
- Specialization: Computer Science