



Keegan Parker

 KDParker
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 KeeganParker
 <http://keeganparker.com/>

Skills

Experienced with:

- Python
- C
- C++
- Racket
- Javascript
- HTML
- CSS
- Git
- Django
- Linux
- Windows
- Mac OS X

Familiar with:

- Java
- Rust
- Visual Basic
- Node.js
- SQL
- Subversion
- \LaTeX

Work Experience

Software Developer • Hubdoc (Toronto, Ontario)

May 2015 - August 2015

- Built and maintained web scrapers written in Node.js, utilizing PhantomJS
- Created Chrome extension which would record browser sessions and use them to generate code that could be used as a web scraper
- Developed internal API to track statistics of currently running robots

QA Analyst • Mercatus Technologies (Toronto, Ontario)

April 2014 - August 2014

- Received an Outstanding evaluation for the term
- Built automated test suites for iOS and Android applications with Appium/Selenium
- Performed manual integration, smoke and regression tests on iOS, Android, and Web
- Completed entire documentation for mobile automation test suites

Education

Bachelor of Computers Science, Honours • University of Waterloo (2013- 2018 expected)

- Cumulative Average of 82%

Volunteering

Vice President, Operations • Mathematics Society

January 2015 - April 2015

- Managed the day-to-day operations of the Mathematics Society of the University of Waterloo, a student organization consisting of over 6000 members
- Represented student body in meetings with the Dean of Mathematics

Council Representative • Mathematics Society

September 2013 - December 2014

- Represented student body in council meetings.
- Voted on and brought up solutions to problems faced by the society
- Took meeting minutes as secretary for Fall and Winter 2014 terms

Projects

Erb Street Magic League (<http://erbmagicleague.herokuapp.com/>)

- Built in Django, deployed on Heroku
- Implemented authentication system, player skill rating on a ladder, card collections, trading, and other features