

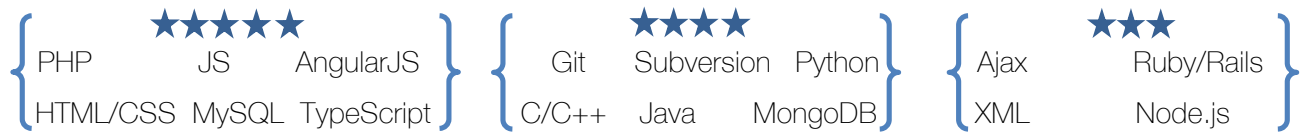
Sean Ghazazani

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AVAILABILITY

- Seeking full-time employment for the Summer 2016 term.

EDUCATION

Bachelor of Computer Science, Carleton University

September 2013 – Dec 2017 (Expected)

Honors Software Engineering – Co-op

- Third Year Standing, 9.7/12 GPA (B+)

WORK EXPERIENCE

Software Application Developer Co-op, Kinaxis

Sept 2015 – Current

Project: RapidResponse

Tools: Java, C#, React.js, Jasmin Unit Testing, JavaScript, TypeScript, AngularJS, HTML, and CSS

- Developed alongside the Mobile Application team on the active collaboration feature of the RapidResponse tool.
- Performed bug fixes and developed new tools in collaboration with team members, designers, and analytics.
- Collaborated with UX/Design teams to consult for best possible implementations including mock-ups, and spec requirements. Allowing me to further myself socially in the work place, teaching me the strengths of communication.
- Presented by contributions to the company on a bi-weekly sprint meeting with executives, ensuring productivity.
- Actively used GIT alongside Source Tree, Stash, and Jira to log bugs, solve bugs, review code, and more.

Web Developer & Designer, Carleton University Students' Association

August 2015 – Sept 2015

Project: <http://www.cusaonline.ca>

Tools: WordPress, PHP, JavaScript, HTML, CSS

- Refactored CUSA website to optimize speed and fix bugs, resulting in a 4x decrease in page load time.
- Redesign and customized WordPress plugins and themes. Ultimately adding on top of a large pre-designed WordPress template.

Software Developer Co-op, Forrest Green

April 2015 – Sept 2015

Projects: Police Solutions, Work Management Solutions (WMS), and the Aboriginal Credit Project (ACP)

Tools: PHP, PhpStorm, MySQL, JavaScript, HTML, and CSS3/CSS

- Lead the development of a web application (WMS) to increase company efficiency.
- Company adoption of WMS lead to more efficient internal communication due to Project, Task, and Notes features being integrated into one simple tool
- Used PHP standard MVC design pattern to separate business logic from presentation logic
- Designed a user interface to facilitate communication between clients, internal teams, and partners.

Junior Systems Administrator, Department of National Defense

May 2014 – Sept 2014

Projects: BlackBerry support documentation, IT ticket management, Computer hardware support

Tools: In-house ticketing systems, Excel

- Lead the way to the creation of BlackBerry support documentation
- First point of contact IT support which included creating tickets within an in-house ticket management tool and getting computers/servers online time efficiently.

LEADERSHIP & VOLUNTEERING

Head Delegate, CUSEC

Sept 2015 – Current

- Organized Carleton University's presence at CUSEC (Canadian University Software Engineering Conference).
- Managed hotel and transportation bookings, as well as ticket sales and on-site registration.