Sean Ghazazani

Web: shaheensweb.me   **GitHub:** github.com/ShaheensWeb   **Blog:** shaheensblog.me

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★★★★★

PHP	JS	AngularJS
HTML/CSS	MySQL	TypeScript

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Git	Subversion	Python
C/C++	Java	MongoDB

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Ajax	Ruby/Rails
Scheme	Node.js

EDUCATION

Bachelor of Computer Science, Carleton University   September 2013 – April 2017 (Expected)
Honours 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: React.js, Jasmin Unit Testing, JavaScript, TypeScript, AngularJS, HTML, and CSS
- Developed alongside the UI Applications team on the active collaboration feature of the RapidResponse tool.
- Performed bug fixes across various platforms including mobile, tablet, and desktop web environments. Developed new tools in collaboration with team members.
- Used agile methodology to work in a team, with daily standups and weekly sprints and presentations

Web Developer, Carleton University Students' Association   August 2015 – Current
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.
- Redesigned and customized WordPress plugins and themes.
- Optimized Google SEO ranking, and overall web presence.

Software Engineering 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.
- Assisted with the entire product life cycle on multiple projects, including meeting with clients to document requirements, developing the product, and releasing it.

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 which ultimately increased work efficiency. Continues to be in use at DND ticketing and support systems.
- 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 booking, as well as ticket sales and on-campus promotion
- Assisted fellow conference organizers with conference scheduling, planning, and sponsorship.