CLARICE NG

3A Computer Science | University of Waterloo
claricen.github.io | c32ng@uwaterloo.ca

SUMMARY

Open minded and self-driven with a passion for learning
Highly detail-oriented and lover of good user-experience
Competent problem solving and analytical skills
Excellent written, interpersonal, and oral communication skills

DEV HTML, CSS, Sass, Javascript, C++/C, Python, Bash, Git
FRAMEWORKS AngularJS, Bootstrap, Foundation
DESIGN Photoshop, Illustrator, Indesign

WORK

Creative Tech Specialist
Marketing and Strategic Communications, University of Waterloo *May - Aug 2015*
- Created responsive HTML email invitations compatible across email clients
- Gathered requirements from different departments for the redesign of the Waterloo Content Management System using behaviour driven development
- Prioritized and performed multiple tasks while communicating across various teams effectively

Junior SharePoint Analyst
Department of Justice, Government of Canada *May - Aug 2014*
- Used HTML and CSS to help develop, design and maintain the website for the Federal Ombudsman and SharePoint sites for clients
- Troubleshooted and debugged technical issues in clients' SharePoint sites

PROJECTS

Personal Website
- Began as an initiative to learn AngularJS, Sass, as well as the MVC model

Math Orientation 2015 Website
- Heavily involved with the design of the website, including requirement gathering, making wireframes, mock-ups and graphics

EDUCATION

Candidate for Bachelor of Computer Science, Co-op Program
University of Waterloo *2013 - 2018 (expected)*
- Term Dean's Honours List (Fall 2013 - Winter 2015), 90% average
- Awarded President's Scholarship
- French certificate

EXTRA

Director of Publicity, Office Manager
Women in Computer Science Undergrad Committee *May 2015 - Present*
- Designed posters and banners to publicize events using Photoshop and Illustrator
- Maintained the office policy and organized office hours

Undergraduate Research Opportunities Conference Participant
David R. Cheriton School of Computer Science *Oct 2-4, 2015*
- Selected to participate in the inaugural conference held by the University of Waterloo's School of Computer Science