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## EDUCATION

**University of Ottawa** // *Candidate for B. Science in Computer Science*

September 2014 - Present

**University of Waterloo** // *Candidate for B. Math in Computer Science*

September 2013 - May 2014

## EXPERIENCE

**DLS Technology Corporation** // *Junior Developer (Summer Intern)*

May 2016 - August 2016

Redeveloped an existing JavaScript codebase to be scalable, maintainable and modular

Refactored user-facing code to be fully responsive and use updated libraries

Designed and translated UI wireframe prototypes into functioning front-end elements

Implemented a server-side user login permissions solution using PHP and JavaScript

**DLS Technology Corporation** // *Technical Support Coordinator (Summer Intern)*

May 2014 - August 2014

Designed quality assurance solutions using Microsoft Excel

Implemented software language localization using JavaScript

Collaborated with software developers and consultants in Agile software development

Authored technical internal and customer documentation

## SKILLS

**Proficient:**

HTML/CSS

JavaScript/jQuery

Java

**Knowledge in:**

D3.js

C++

React Native

SASS

**Other Skills:**

Git/Github

Microsoft Excel, Word

Adobe Creative Suite

Windows, Mac, Linux OS

**Language Skills:**

English

French

## PROJECTS

**vKey Device Manager** // *Enterprise Web Application*

May 2016 - August 2016

Web application for monitoring and supporting mobile-desktop devices. Responsive on all browsers and resolutions. Featured saving, deleting and creating new data entries which were displayed and updated in real-time. Focus was to build a robust UX environment. Built with **JavaScript/jQuery** and **CSS**.

**Cherrypicker.io** // *NBA Statistics Visualization Web Application*

January 2015 - Present

Live website that features data visualizations of statistics for NBA teams. Visualizations built using **D3.js**. Other front-end features were built using **JavaScript/jQuery** along with **HTML/CSS**. Server-side and infrastructure technologies used include **Python** and **PHP**.

**laurenceli.github.io** // *Personal Website*

September 2016 - Present

Personal website hosted using Github Pages. Build with basic **HTML** and **JavaScript/jQuery**. Styling done with **CSS/SASS**.