Omar Garcia Flores



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in omar-garciaf

Education

Bachelors of Computer Science, Honours

Carleton University

Ottawa, ON.

09/2017 - **06/2022**

□ Current studies include: Software Engineering, User Experience, Operating Systems.

Work Experience

Software Developer Intern

Royal Bank of Canada

Toronto, ON.

09/2018 - **12/2019**

√ Web developer within the Digital Team under the Strategy & Operations branch.

Business Technology Analyst

Deloitte Digital

Toronto, ON.

05/2018 - **08/2019**

- □ Developed a variety of data visualization dashboards and models using a
 React architecture and D3 components with the Emotion Plus team.
- ☐ Helped develop a stable front end architecture using React Redux and build components with Semantic UI.
- □ Designed dashboards, interfaces and graphic assets to be used in future releases of the product.

Teaching Assistant

Carleton University, Faculty of Computer Science

Ottawa, ON.

09/2018 - **04/2019**

- Web Development I. Writing tutorials introducing new topics to the class such as Git, and the software development cycle. Hosting assignment workshops, grading assignments and holding officer hours.
- □ Discrete Mathematics I. Facilitating tutorials, grading assignments, holding officer hours.

Extracurriculars

Design Lead

cuHacking 2020

Ottawa, ON.

07/2019 - **01/2020**

□ Lead of branding and design for all the marketing, web, and swag material.

Tenor

Toronto Mendelssohn Choir

Toronto, ON.

09/2019 - 12/2019

□ Singer in one of the best and most prestigious choral ensembles in Canada.

Officer of Publicity & Marketing

Carleton University Choir

Carreton Oniversity Cit

Ottawa, ON. 01/2018 - Present

☐ Designer of branding as well as posters, programs & tickets.

Applied Skills

React.js

Angular.js

D3.js

Express.js

Semantic UI

Redux

Figma

Adobe Illustrator

Angular.js

Languages

JavaScript

TypeScript

HTML / CSS

Java

C / C++

Python

Awards

Outstanding TA Nomination

Carleton University 04/2019

Outstanding TA Nomination

Faculty of Computer Science 04/2019

Finalist

cuHacking 2018 04/2018

