




Martin Andrijasevic

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Skills

Languages:

Python, C/C++, Java, JavaScript, jQuery, HTML, CSS, SQL

Tools/Frameworks:

Git, Node.js, MongoDB, heroku

Education

Carleton University • 4th Year Computer Science

Sep 2017 - Present

Relevant Courses: Machine Learning, Database Systems, Design & Analysis of Algorithms

Projects

Jobber 

Feb 2019

- Used Node.js, Express.js, Firebase, and Bootstrap to develop a platform allowing users to connect with locals to complete jobs, tasks etc. in their community.
- Created a user-friendly job board using HTML and CSS for tasks that needed to be completed. Users were able to accept/deny the jobs that would show up.
- Successfully participated and demonstrated at Carleton University's CuHacking Hackathon.

Qt Project

Dec 2019

- Followed the software development life cycle to create a custom development environment for users to write, compile and execute programs.
- Created a simplified subset of assembly language using advanced object oriented programming techniques and design patterns in C++.

Experience

Business IT Analyst at Canada Revenue Agency

Mar 2020 - May 2020

- Worked in an agile work environment on the Secure Portal Re-engineering project which aimed to create a single secure point of entry for the CRA portals.
- Met together with various branches to discuss a re-engineered infrastructure to accommodate future growth.
- Consulted by team members to provide computer science oriented decisions and different perspectives in a business dominated branch.

Interests

Water Polo *Varsity Men's Water Polo @ Carleton University*

Music Production

Coding