

# DANIEL GOMEZ

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## OBJECTIVE/PROFILE

### Co-Op Software Developer

- Strong understanding of Object oriented principles and patterns
- Experience with front- and back-end technologies
- Highly motivated, works well independently and as part of a team

## EDUCATION

### Bachelors of Science, Computer Science CO-OP Sept 2015 – Jun 2020

*Ryerson University, Toronto, ON*

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## TECHNICAL SKILLS

- **Main Languages:** Java, C
- **Back-end languages:** JavaScript (Node.js, Express.js)
- **Front-end languages:** HTML5, JavaScript(ES6), CSS3
- **Front-end stacks:** React, React-native, Redux
- **Databases:** MongoDB, Firebase, SQL
- **OS:** Linux/UNIX, MS Windows
- **Development Environments:** Eclipse, Atom, Terminal/PowerShell
- **Utilities/Misc:** Bash, PROLOG, Git, JSON, Expo XDE, Assembly, python

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## EXPERIENCE

### Web analyst

May 2017 – Sept 2017

*WEST corp., Toronto, ON*

- Transferred basic site information to a secure server which protected sites from DDoS attacks.
- Worked with HTML and CSS to create forms and basic layout of sites then handed sites to design team.
- Quality Assurance that the finished sites were the same as the clients old site.

### Competitive Programming Club

Sept 2015 – Present

*Ryerson University, Toronto, ON*

- Coding contests on open.kattis.com are completed with time and space constraints which must be solved as fast as possible to maximize points.
- Topics include: data structures, graph theory, brute force searches, math problems, binary search trees
- Languages used: Java and C

### Mobile app

Sept 2017 – Dec 2017

*Toronto, ON*

- Front end written in react-native with static routing and written in ES6
- Back end written with node js, express js, and mongoose to create a server side RESTful api