

Danilo Lekovic

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Technical Skills

Software:

- Programming in C/C++, Python, JavaScript, PHP, Java, C#, VBA, D, and R
- Extensive experience using Git, Node.js, jQuery, Electron, SQL, LLVM, Azure, and Heroku

Additional Skills:

- Excellent communicator with the ability to convey technological information to a variety of people
- Quick learner and open to new concepts and technologies
- Motivated and able to perform in a fast-paced working environment

Industry Experience

Software Engineer Intern @ International Parcel Service, Ltd.

Nov 2018 – Feb 2019

Delta, BC

- Led the design and development of a data transformation solution using Microsoft Excel and VBA
- Developed macros for converting spreadsheet data into a shipment software format
- Designed an error-handling system that reported incorrect and invalid input, saving time for clients

Connected Solutions Specialist @ Best Buy Canada

Mar 2017 – Jun 2019

Coquitlam, BC

- Maintained current knowledge of new technological trends in the work area
- Worked on setup, repair, and data recovery of client devices
- Helped store achieve first place in customer satisfaction in a district of 20+ stores

Personal Projects

Stock Trading Bot - Python, Wealthsimple API

Aug 2020

- A bot that trades securities based on observable trends

COVID-19 Twitter Bot - JavaScript, Node.JS, Twitter API, Heroku

Mar 2020

- A Twitter bot (over 50k interactions) that shares the latest information about the COVID-19 pandemic in Canada

Autonomous RC Car - Python, OpenCV, R, Raspberry Pi

Mar 2016 – Mar 2017

- A reverse-engineered self-driving RC car with the ability to detect upcoming collisions and process road signs

Education and Certifications

Simon Fraser University

Sep 2019 – Apr 2023 (Expected)

Burnaby, BC

- Bachelor of Science in Computing Science, Minor in Economics
- Activities: Polygot Club, Investment Club, Finance Club

Bloomberg Market Concepts

Apr 2020