

Nikolas Gordon

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LINKS

- github.com/nikolasgordon
- linkedin.com/in/nikolas-g-83b802106/
- nikolasgordon.github.io/NGwebsite/homepage

PROJECTS

Dalhousie Youth Services

- Software Engineering Capstone.
- Added new functionality to an Existing system to improve client efficiency.
- Use of React electron, node.js, and graph APIs such as Ant forms and Nivio graphs.

Bucket-List (G-Force)

- A project that allows for users to generate lists that can be shared and completed between users.
- Use of vanilla JavaScript, jQuery and PHP.

EXPERIENCE

Research Assistant - Trent University (Peterborough, ON)

May 2020 - August 2020

- Collected data for two separate studies; COVID-19 app and "RateMyProfessor" analysis.
- Validated incoming data to check information accuracy and integrity while independently locating and correcting concerns.
- Performed statistical, qualitative and quantitative analysis.
- Summarized results by preparing written reports, graphs, fact sheets and tables.

Academic Assistant - Trent University (Peterborough, ON)

January 2018 - April 2020

- Academic Assistant for multiple Computer Science courses.
- Marked assignments, journals, exams, labs and Assisted students to complete assessments in lab demonstrations.
- 2018 Fall term, 2019 Winter term, 2019 Fall term and 2020 winter term.

EDUCATION

M.Sc. in Applied Modelling

Expected in 2022

Trent University, Peterborough, ON

B.Sc. (Honours) in Computer Science

2020

Trent University, Peterborough, ON

SKILLS

OS: Windows 10, Linux

Program languages: Java, JavaScript, C++, C#, PHP, Python, Golang, Kotlin

Frameworks: Angular.js, React.js, Django, Spring, Apache Hadoop