


# Andrew Romanof

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## Professional Summary

Aspiring professional with a versatile skill set, encompassing technical proficiency, a strong programming language foundation, and a commitment to fostering innovative solutions. Eager to contribute to diverse fields, including quality assurance, software engineering, data analysis, and more.



## Education

**Ontario Tech University, Oshawa, Ontario**  
Bachelor of Science, Computer Science, Jun. 2023



## Employment History

**Quality Assurance Analyst, GAOTek. Pickering, Ontario**  
Sep. 2023 - Present

- Assisted in the setup and initial testing of RFID systems for data communication with Microsoft SQL Server 2019.
- Performed basic quality assurance tasks to ensure the reliability and accuracy of RFID technology integration.
- Collaborated with the team to identify and document any issues or defects during the testing process.

**I.T. Deskside Support, Toronto Hydro. Toronto, Ontario**  
Jan. 2022 - Jul. 2022



## Skills

- Python
- SQL
- HTML, CSS, Javascript
- Flutter, Dart
- R
- Microsoft Word, Excel, Powerpoint, Outlook
- Communication
- Teamwork
- Problem-solving
- Detail-oriented

- Responded to customer inquiries and provided technical support through various channels (phone, email, chat, and in-person)
- Troubleshoot, diagnosed, and resolved software and hardware issues ensuring customer satisfaction and providing timely solutions

### **Technician, Bell Technical Solutions. Scarborough, Ontario**

May. 2019 - Sep. 2019

- Communicated with customers to ensure property alterations where satisfactory
- Adhered to all health and safety protocols while driving to customer site and using tools to install and repair internet, tv, phone on residential premises



## **Projects**

- NewsFlash: A user-friendly social media platform built with flutter and dart that focuses on real-time news updates and connecting users.
- Netflix Data Exploration: Filtering, analysis, and visualizations with R studio to create informative graphics by uncovering interesting trends and patterns
- Advanced Association Rule Mining Techniques for Large-Scale Datasets using Python: Exploring diverse large data sets and analyzing different algorithms in data mining



## **Courses**

- Big Data Analytics: A+
- Software Quality Assurance: A+
- Database Systems & Concepts: A+
- Information Visualization: A
- Mobile Devices: A
- Human-Computer Interaction: A-
- Artificial Intelligence: A