# William Marks

Results-driven Mathematics student with good technical and problem solving skills, firm grasp of business needs and understanding of user requirements gathering. Assesses risks and determines the best route to a problem, troubleshoots problems and conducts tests. Excellent communication and problem solving abilities.

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### EXPERIENCE

### Shoppers Drug Mart, Calgary AB — Merchandiser/Cashier

July 2019 - January 2020

- Met and exceeded upsell goals by highlighting target merchandise with strategic promotional approaches.
- Reviewed and resolved differences between accounting information and cash drawer.
- Provided accurate information about promotions, customer programs and products, helping drive high customer retention.
- Worked independently most night shifts

### Shoppers Drug Mart, Calgary AB — Merchandiser

September 2017 - July 2019

- Helped customers complete purchases, locate items and join reward programs to promote loyalty, satisfaction and sales numbers.
- Managed customer relations and customer service through daily communication and interaction.
- Improved customer satisfaction ratings by addressing issues and fostering timely resolution.

### **EDUCATION**

## **Mount Royal University,** Calgary AB — Computer Science Bachelor's Degree

September 2019 - August 2021

- Current GPA of 3.8
- Coursework in C++ and Java including file IO, Powerful Object Orientated design, Data Structures and much more.
- Member of golden key international honour society

#### SKILLS

Communication Teamwork Leadership Working on tight deadlines Programming Problem Solving C++, Java, Git, GitHub, ASM, C, SQL

### **AWARDS**

**President honour roll** – Mount Royal University over the semesters 2020-2021

**Deans List** - Mount Royal University fall 2020

Acceptance to golden key honour society - fall 2021

### LANGUAGES

English (Native speaker)

Spanish

# **University of Calgary,** Calgary AB— Mathematics Bachelor's Degree

September 2021 - Present

- Current GPA of 3.8
- Coursework in mathematical analysis, abstract algebra, data science, numerical analysis, as well as lots of computer science courses.
- Minoring in Computer Science