

CONTINUING STUDIES OUT

"My work is not just a job, it's my passion! I love being immersed in exploring new strategies to find innovative analytic solutions."

BIO

Frederick took his first real job at an IT support help desk while completing his university degree in math and computer science. It was a good fit as he loved problem solving and helping people with their IT challenges, especially during the pandemic when everyone started working online.

His creativity continued to pay off when he began his career in computer science solutions for a private firm, but he didn't find the work fulfilling. Always on the look-out for more engaging work, he later transferred to the health analytics team and was hired for a transit accessibility research project.

> **Contracted Researcher** Municipal health council Late 20s Calgary, AB

CORE BELIEF

Success can be achieved in most day-to-day roles, but satisfaction only comes by pursuing your passion.

PRIORITIES

Staying ahead of the curve by being curious, driven and up-to-date with the latest applied skills.

NEEDS

- Diversification of skills that are transferable to multiple disciplines and project innovation needs
- Strategies for engaging research and stakeholder partnerships that build win-win outcomes
- Building networks to establish community-based projects that make a difference to society

FRUSTRATIONS

- People who don't understand "can do" strategies
- Working on projects without "real world" outcomes

MOTIVATIONS

- Giving clients and stakeholders a one-of-a-kind experience
- Supporting projects with meaningful economic and social outcomes
- Working on innovative projects that require new analytic methods

DETAIL-ORIENTED

APPLIED KNOWLEDGE IN MULTIPLE DISCIPLINES

CREATIVE THINKER

EFFECTIVE COMMUNICATOR

PASSIONATE EDUCATOR

