MATTHEW RICHARD

115 Vintage Cres, Thunder Bay, Canada





+1 (807) 633 - 5490

EDUCATION

In Progress

Honours Bachelor of Science | Lakehead University, Thunder Bay ON

Major: Computer Science (Co-op stream)

Minor: Mathematics

Entering year four of five

Successfully completed two co-op terms in the field of information technology.

2019

High School Diploma | St. Ignatius High School, Thunder Bay ON

WORK EXPERIENCE

Nov 2021 - Sep 2022

IT Infrastructure Support Analyst - User Access Management Centre of Expertise Canada Revenue Agency, Thunder Bay

- Oversaw all CRA and CBSA user accounts and access control groups in Ontario.
- Utilized Active Directory to create, manage, and maintain user accounts and access groups.
- Managed NTFS permissions on shared drives, mailboxes, and servers.
- Followed structured processes to ensure data security integrity and exceptional service levels in a high volume production environment.
- Regularly completed projects and tasks related to user account maintenance, UAM data integrity review, and cleanup projects.
- Prepared reports and documents relating to user accounts and shared folder access.
- Provide technical advice to colleagues and clients.

May - Sep 2021

Income Tax Auditor | Canada Revenue Agency, Thunder Bay ON

- Reviewed taxpayer relief requests.
- Researched taxpayer information and legislation to make recommendations regarding taxpayer's requests.
- Prepared case reviews, reports, and decision letters about relief requests for review.
- Worked collaboratively with my team leader to discuss cases.

Dec 2018 - Aug 2022

Dietary Aide | Chartwell Thunder Bay Retirement Residence, Thunder Bay

- Prepared and cleaned the dining room.
- Took orders and served food to the residents alongside various customer service duties.
- Performed dishwashing and kitchen cleaning duties.
- Received the "Rookie of the Year" away during my first year of service,

COMPUTER BACKGROUND

- Excellent knowledge of Microsoft Office and Google applications such as Docs, Drive, Sheets, and Slides.
- Experience with both Windows and IOS operating systems.
- Knowledge of computer hardware.
- Experienced programmer with languages such as Java, C, C++, and Kotlin in an academic environment.
- Academic experience with Android application development.
- Basic experience with Javascript, HTML, CSS, Powershell, and Assembly.