

# REESE LIPPAI

## STUDENT IT SUPPORT

Saskatoon, SK

306-740-7271

reeselippai@gmail.com

### EXPERIENCE

June 5 – August 24, 2023 | **Full Time**  
**Nutrien Rocanville (Scissors Creek Site)**

Worked as Summer Student IT Support. Imaged and set up new desktops and laptops, learned how to use a ticketing system and solved various tech issues (many of which concerning Dell systems), set up iPads and Android phones through Airwatch, wiped devices for reuse, and managed users and computers with Active Directory.

June – August 2022 | **Full Time**  
**Kaposvar Historic Site**

Groundskeeper, Caretaker and Tour Guide. Worked well under minimal supervision and experienced using groundskeeping equipment and carrying heavy objects.

March 1, 2021 – Jan 2022 | **Part Time**  
**Esterhazy Family Foods**

Trained on the front till. Mostly worked cleaning and sanitizing the meat department in the evenings a couple times a week. Good with routine tasks and time management in stressful situations.

December 2020 – June 2021 | **Casual**  
**Good Spirit School Division**

Worked as a Caretaker/Janitor. Duties included all janitorial work needed to clean, sanitize, and disinfect classrooms during the pandemic. More experience working under a set time limit with minimal supervision.

May – August 2019 | **Part Time**  
**Carlton Trail Regional Park**

Duties included food prep, dishwashing, serving and collecting cash. Stressful situations were frequent and routine. Lots of experience in working under pressure.

### EDUCATION

#### Most Recent

**June 2, 2023**

Completed second year of Computer Systems Technology  
(Sask Polytech, Saskatoon SK)

**March 2020**

Completed Gr. 12  
(Esterhazy High School, Esterhazy SK)

**May 12, 2017**

Completed Young Worker Readiness Course  
(Work Safe Saskatchewan, Esterhazy SK)

**June 10, 2022**

Completed first year of Computer Systems Technology  
(Sask Polytech, Regina SK)

**April 25, 2019**

Completed Food Safe Course  
(Saskatchewan Health Authority, Regina SK)

**April 26, 2017**

Completed Level B CPR  
(St. John's Ambulance), Esterhazy SK)

Least Recent

### SKILLS & INTERESTS

#### Programming

- Coded in Java and creating interfaces in JavaFX (most of my coding experience is with object-oriented languages) through college and high school, such as games that used custom objects, enumerators, sorting algorithms, random numbers, and threads
- Rebuilt/used data structures such as ArrayList, LinkedList, Binary Search Trees, and open-addressing/closed-addressing hashtables in C#
- Built and tested frontends using Vue with Vuex and JavaScript to create frontends with functional CRUD interfaces on a TypeScript/TypeORM/SQL backend and a JSON server
- Programmed android apps using Android Studio in Java, creating GUIs with multiple form inputs, one such project being a D&D application capable of recording text into memory, rolling dice, and sending automatic notifications
- Wrote more android apps with complex UI using Xamarin in Visual Studio, mostly using C#
- Coded in C (the predecessor of Java and C#) to experiment with dynamically allocated memory, bit operations, makefiles, etc.

#### Collaboration

- Collaborated with a team to find cost-effective computer components over two months to create a 30+ page proposal for a mock company
- Operated on full-stack web-development projects with a team; the first one was using Java and Javalin, and the second with JavaScript, Node.js and Neo4J to make a new scheduler for Elev8
- Rebuilt a website (Yale's school of art) from scratch with a team and used Bootstrap and a revised UI to make it look more professional
- Mobilized projects primarily using Agile development and paired programming

Spring & Fall of 2018 | **Volunteer**  
**Esterhazy High School**  
Travelled with the Esterhazy Jr. & Sr. Warriors Football team as a Videographer, capturing video of games and downloading them onto the HUDL website for the players, families, and coaching staff. Punctual in arriving for games and delivering the completed tapes.

- M i s c e l l a n e o u s
- Processed data in Excel, Access and SQL (as well as created macros with Visual Basic) to create fully functional tables/spreadsheets using queries
  - Studied operating systems (mostly Windows 10, Windows Server 2016, Ubuntu, and Ubuntu Server), networking (the capabilities of Windows Server Manager, SCCM, and Microsoft Azure), security, and hardware
  - Took apart and put together computers in labs, as well as purchased parts for and built from scratch a personal computer
  - Methodical Perfectionist, pays attention to detail
  - Class 5 Drivers License
  - Operation of Bobcat & Mowers

REFERENCES

Joe Herbert	Sask Polytech Professor	Regina, SK	306-775-7742
Rick Heise	Computer Science Teacher	Esterhazy, SK	306-740-7475
Loreen Nagy	Kaposvar Historic Site	Esterhazy, SK	306-745-2659