Parker Hewitt

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EDUCATION

Southern Alberta Institute of Technology

Calgary, AB

Diploma in Information Technology - Software Development (3.73 GPA)

May. 2021 - Apr 2023

Centennial High School

Calgary, AB

Diploma

Sept. 2015 - Jun 2018

EXPERIENCE

Sales Clerk

June 2019 – Aug 2021

Sobeys Liquor

Calgary, AB

- Served as a Keyholder, entrusted with opening and closing the store, managing cash handling procedures, and ensuring the overall safety and security of the store during shifts.
- Provided outstanding customer service by assisting customers with product selection, offering information on promotions and specials, and addressing inquiries and concerns promptly.
- Played a pivotal role in inventory management by conducting regular cycle counts to monitor stock levels, ensuring product availability, and maintaining organized backstock areas.
- Contributed to the training of new team members, providing guidance on sales techniques and store policies, and helping them become valuable assets to the team

PROJECTS

AtVenu Tax Rate API (Capstone Project) | Java, HTML/CSS, JavaScript, MySQL

Sept 2022 – Apr 2023

- Collaborated in a team of four to develop a Tax Rate API for AtVenu, enhancing the user experience on their website.
- Architected the backend for efficient handling of thousands of zip codes and tax rate data.
- Implemented REST functionality and JWT token-based authentication.
- Managed a comprehensive database for automatic tax rate population based on zip codes.
- Created a demo for project visualization, highlighting the backend-frontend synergy.

Personal Portfolio Website | React, Tailwind CSS

Feb 2023 – Present

- Created a professional personal portfolio website using React and Tailwind CSS.
- Deployed and hosted on Netlify for global accessibility.
- Highlighted skills, experiences, and software development projects effectively.

Netflix Stats Tracker | Python

May 2023

- Developed a Python data visualization project to analyze personal Netflix viewing data.
- Leveraged the Dash Python package to create an interactive and informative dashboard.
- Utilized Python data analysis libraries to process and display statistics.
- Applied HTML/CSS styling for a visually appealing user interface

ShowtimeDB: Movie and TV Database App | React

May 2023

- Developed ShowtimeDB, a dynamic web application using React, allowing users to explore movies and TV shows effortlessly.
- Integrated the TMDB API to fetch and display comprehensive information, including ratings, descriptions, release dates, and trailer links.

TECHNICAL SKILLS

Languages: Java, HTML/CSS, JavaScript, Python, SQL (MySQL/Oracle), C

Frameworks: React, Bootstrap, JUnit

Developer Tools: Git, VS Code, Eclipse, NetBeans, Figma, IntelliJ, Microsoft Office