SHEFREEN KAUR

Vancouver, BC | GitHub | LinkedIn | shefreenkaur@gmail.com | +1 (604)-791-6946

PROFESSIONAL SUMMARY

Recent Computer Information Systems graduate seeking entry-level IT Support role to leverage strong technical troubleshooting skills and customer service experience in dynamic technology environment.

PROJECTS

WORK EXPERIENCE

Sales Associate | Retail (Multiple Locations) | [2023-2025] (2 years)

3D Village Animation (Godot, Blender, MagicaVoxel)
$\begin{tabular}{l} \square \ Modeled \ buildings \ and \ characters \ in \ Magica Voxel \ and \ Blender; imported \ and \ animated \ a \ village \ scene \ in \ Godot. \end{tabular}$
☐ Coordinated asset import and animation timing for seamless creative workflow integration
\square Implemented lighting systems and camera movements to create immersive scene transitions
Business Intelligence Trading Analytics Platform
☐ Built full-stack application analyzing multi-asset trading data using Python, FastAPI, and Streamlit
☐ Designed star schema database with fact/dimension tables for optimized analytical queries
☐ Integrated Yahoo Finance API with automated ETL processes using Pandas for data transformation
Knowledge Synthesis Plugin for Obsidian
☐ Developed NLP-powered plugin for automatic concept extraction and note relationship discovery
☐ Built semantic analysis system to identify connections between documents without manual linking
☐ Implemented interactive knowledge graph visualization with concept tagging functionality
\square Created summary generation feature combining information from related sources.
FalkorDB Knowledge Graph
$\ \ \Box Deployed graph database environment using Docker-Red is with Falkor DB for knowledge relationship mapping$
☐ Created university data model using Cypher query language based on UML class diagram specifications
☐ Automated graph construction and validation through custom Lua scripting and containerized deployment
EDUCATION
Bachelor of Computer Information Systems
University of the Fraser Valley Abbotsford, BC
May 2025 Dean's List (4.0 GPA, final semester) Cumulative GPA: 3.24

☐ Provided customer service and technical product consultation for 50+ customers daily across multiple retail environments
\square Troubleshot point-of-sale systems, payment processing issues, and inventory management software
☐ Trained new team members on product knowledge and customer service protocols
☐ Consistently exceeded sales targets while maintaining high customer satisfaction ratings
☐ Developed strong communication skills explaining technical product features to diverse customer base
TECHNICAL SKILLS
☐ Operating Systems: Windows, macOS, Linux
☐ Hardware: Desktop/laptop troubleshooting, peripheral setup, hardware diagnostics
☐ Programming: Java, Python, SQL, JavaScript, TypeScript
☐ Ticketing Systems: ServiceNow (familiar), IT service management
☐ Game Development: Godot, Blender, MagicaVoxel, 3D modeling and animation
□ Data Tools: Pandas, FastAPI, SQLAlchemy, Streamlit, Plotly
□ Databases: SQLite, FalkorDB
☐ Development: Git, REST APIs, ETL processes, Docker
☐ Networking: Basic network troubleshooting, TCP/IP fundamentals