Rohan Jasani

Vancouver, BC
604-735-1906, jasani.rohan@gmail.com
https://www.linkedin.com/in/rohan-jasani-451a219b/

Technical Skills	
Programming Languages	Python	JavaScript	R	SQL
Development Frameworks	Next.js/Nuxt	LangChain	FastAPI	Node.js	D3
Software/ Applications	GitHub	Cursor/Claude Code/Codex	Miro	Tableau	Looker Studio	Figma
Database & Cloud	PostgreSQL	MongoDB	Cloudflare

Education

Master of Business Analytics (MBAN)   **Expected Completion: April 2026**
UBC Sauder School of Business   *Vancouver, BC, Canada*

Bachelor of Science, Business Management   **December 2021**
David Eccles School of Business, University of Utah   *Salt Lake City, Utah, USA*
Minor in Entrepreneurship, Innovation Scholar recipient

Work Experience

Goldman Sachs   **June 2022 – Feb 2023**
Consumer Wealth Management (CWM) Analyst Contractor   *Salt Lake City, Utah, USA*
- Facilitated the new GS client onboarding process by screening the client provided documentation and helped update and maintain client data on existing accounts.
- Flagged clients with false data entry, insufficient data, and/or criminal activity to ensure compliance with current SEC guidelines.
- Studied all the necessary Client Identification Program (CIP) policies involving country-specific requirements and translated this knowledge to quickly flag outdated or invalid documentation.
- Routinely reached out to different departments to compile various essential account opening documents and effectively served as a liaison with Private Wealth Management (PWM) Sales teams.

Megaplex Theatres   **March 2022 – June 2022**
Data Research Apprentice   *Salt Lake City, Utah, USA*
- Web-scrapped movie trailer data using Python scripts that leveraged YouTube API and compiled a raw database for movie sales and trailer viewership for the organization.
- Visualized and analyzed data and trends for movie sales and trailer viewership for the past 3 years.
- Communicated and presented insights to the Project Manager and reported negligible co-correlation between YouTube viewership and US theatre sales data. This led our project manager to conclude that their sales cannot be predicted based on the YouTube viewership of movie trailers.

Chartwells Dining   **February 2019 – April 2019**
Store Employee   *Salt Lake City, Utah, USA*
- Delivered excellent customer service by assisting customers with product inquiries and efficiently handling payment transactions.
- Conducted regular stock checks, managed inventory levels, and restocked supplies to maintain seamless store operations.

Technical Projects

ALGS Esports Performance Dashboard | GitHub Link
- Developed an interactive data visualization dashboard to analyze player and team performance in the Apex Legends Global Series (ALGS) championship.
- Created a data pipeline in **Python** to scrape, clean, and structure complex tournament data into a query able format

AI-Powered SVG Generation Tool | GitHub Link
- Architected a full-stack application to convert natural language prompts into complex, layered SVG (Scalable Vector Graphics) files.
- Developed a reactive and responsive user interface using Vue.js and Tailwind CSS, allowing users to input prompts and view the rendered SVG in real-time.