

# Srishti Singhal

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## PROFESSIONAL SUMMARY

MBA Candidate with Computer Science background and 4+ years shipping AI and data platforms from 0→1. Excel at leading cross-functional teams, navigating ambiguity, and delivering enterprise-scale solutions that drive ROI through strategic analytics and GenAI.

## EDUCATION

### Rotman School of Management, University of Toronto

2026

MBA Candidate • Director of Alumni & Outreach, Business Technology Association

### University of Victoria

2020

BSc Computer Science • Orientation Leader

## PROFESSIONAL EXPERIENCE

### J-Squared Technologies - MBA Intern, Senior Product Manager

May 2025 - Sept 2025 | Toronto, Canada

*A startup pioneering rugged computing and embedded systems for defense, agriculture and mining industry.*

- Led 0→1 AI product strategy for smart mining, conducting customer discovery and market sizing to prioritize AI-vision conveyor belt monitoring in a \$2.5B TAM where single failures cost operators \$5-6M/day in lost production.
- Secured first pilot with a Canadian mining operator and established strategic partnership with ExcelSense (industrial camera provider) to deploy real-time monitoring solution reducing conveyor belt failures.

### Teck Resources Limited - Senior Product Manager

Apr 2023 - Aug 2024 | Vancouver, Canada

*Canada's largest diversified mining company, producing copper, coal, and zinc with a focus on sustainable operations.*

- Owned end-to-end product strategy and delivery for \$3M enterprise data platform consolidating data from 3 mine sites, enabling centralized reporting and AI-driven analytics for operational decision-making.
- Improved reporting efficiency by 70% by standardizing KPIs across departments and increasing data accuracy to 80%+, establishing a reliable single source of truth for enterprise-wide insights.

### Teck Resources Limited - Product Manager II

Jan 2022 - Apr 2023 | Vancouver, Canada

- Owned product roadmap for internal developer tools, shipping solutions that improved productivity and incident response times across product, engineering, and operations teams.
- Launched messaging service delivering 50K+ automated alerts monthly via Email, MS Teams, and SMS.
- Shipped custom Databricks SQL interface based on developer interviews, improving query efficiency by 40%.
- Delivered centralized alerting platform POC to unify alert management and improve system visibility.

### Teck Resources Limited - Full-Stack Developer

Sept 2020 - Jan 2022 | Vancouver, Canada

- Developed core components of a \$150M+ supply chain optimization platform, integrating ML insights into UI and backend workflows to support real-time operational decisions.

### Global Reach Canada - Software Developer Co-op

Jan 2019 - Apr 2019 | Victoria, Canada

- Developed features for a fintech platform enabling international payments and FX contract management; improved UI and code quality in an Agile 5-developer team.

## PROJECTS

### Creative Destruction Lab (CDL) - GTM Lead, Hyperios

Sept 2025 - Present

Selected for Creative Destruction Lab (startup accelerator) to lead fundraising strategy for Hyperios' space intelligence platform. Crafted investor narrative and GTM strategy, driving capital formation and customer acquisition.

### Muse Health - Growth and Partnerships Strategist

Sept 2025 - Jan 2025

Led market research and go-to-market strategy for US and European markets, representing Muse Health at CES Las Vegas 2026 to secure brand partnerships and expand distribution for wearable neurotechnology products.

### Strategic Foresight Consultant - Toronto Transit Commission (TTC)

Sept 2025 - Dec 2025

Developed and presented long-term mobility strategy to TTC leadership, recommending product and technology initiatives to increase ridership, grow revenue, and compete effectively against Uber and Lyft through 2035.

## SKILLS

GenAI & LLM prototyping, Prompt engineering | Python, SQL, JavaScript, APIs | Figma, Jira, Miro, Google Analytics