

# Shreyas B Subramanya

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## EDUCATION

<b>Master of Science in Information Management</b>	Jun 2026
<i>University of Washington (CGPA : 3.88)</i>	<i>Seattle, USA</i>
<b>Bachelor of Engineering in Mechanical Engineering</b>	Aug 2020
<i>BMS College of Engineering (CGPA : 3.98)</i>	<i>Bangalore, India</i>

## SKILLS

**Industry Skills:** Advanced Planning Systems (APS) • Supply Planning • Inventory Optimization • Sales & Operations Planning (S&OP) • Capacity Planning • Order Fulfillment • Process Design & Configuration • Network Optimization • Client-Facing Consulting • Stakeholder Management • ERP Integrations • Data Validation & Quality Frameworks • Cost Modeling

**Technical Skills:** SQL • Delta Lake • Tableau • Power BI • Advanced Excel • Pandas • ETL/ELT Pipelines • Heuristic Solvers • Statistical Forecasting • Big Data Systems • Knowledge Graphs • Master Data Management

## WORK EXPERIENCE

### **o9 Solutions** *Dallas, USA*

**Senior Product Management Intern** Jun 2025 – Present

- Developed AI-driven process automation agents leveraging enterprise knowledge graphs to standardize implementation pipelines, improving adoption and reducing manual effort across global o9 deployments
- Designed a Delta Lake-based data-validation and integration layer that ensured high-quality ERP data flow, improving supply-chain data accuracy, network-wide visibility, and decision-making speed across global operations

### **o9 Solutions** *Bangalore, India*

**Product Manager II** May 2023 – Aug 2024

- Developed and maintained a strategic supply-chain roadmap for o9's Advanced Planning Product, aligning stakeholder priorities with long-term network-optimization goals and driving planning efficiency across 20+ global implementations
- Led end-to-end performance benchmarking and root-cause analysis of supply-planning workflows, achieving a 70% reduction in batch-run time and delivering scalable, cost-efficient solutions that enhanced system stability and reliability
- Partnered with operations and tech to translate insights into outbound transportation routing improvements, balancing trans-cost and speed to customer and formalizing requirements for tool enhancements

**Product Manager I** May 2022 – Apr 2023

- Partnered with Engineering, Customer Success, and R&D teams to design and launch a project-health tracking product, increasing early risk detection.
- Enhanced visibility of implementation performance by providing real-time health metrics, enabling leadership and customer success teams to cut average issue resolution time by 35%
- Documented 10+ hours of course content on the o9 platform modeling best practices and **has 500+ individuals certified** and significantly reducing performance issues across product implementation projects

**Product Application Engineer** Jun 2021 – Apr 2022

- Developed and standardized SQL and Tableau-based dashboards for inventory rebalancing and disaster-management planning within the Control Tower product, deployed across 5+ implementations to enhance supply-chain resilience

### **Indian Institute of Science** *Bangalore, India*

**Research Assistant** Jan 2020 – May 2021

- Engineered a [low-pressure sensing device](#) in collaboration with IISC and ESIC Model Hospital researchers, adept at capturing human respiratory pressure signals while being immune to electromagnetic radiation