Soliday Ek

(562) 644-0459
Long Beach, CA
Soliday.work@gmail.com

Business Information Management Undergraduate

https://www.linkedin.com/in/soliday-ek

OBJECTIVE

BIM undergraduate at UC Irvine pursuing a career in aerospace, defense, and technology operations. Experienced in inventory management, procurement coordination, demand planning, supply chain analysis, and process improvement through operations and project-based experiences. My work with inventory systems, operational data, cross-functional teams, and aerospace-related projects has strengthened my interest in helping technology-driven organizations improve efficiency, manage resources, and deliver complex products and systems. I am eager to continue developing my analytical, operational, and technical skills while contributing to companies building the future of aerospace and advanced technology.

Education

Bachelor of Science in Business Information Management, Statistics | *University of California, Irvine* **Fall 2024 - Expected 08/2027**
AS-T, Mathematics | *Long Beach City College* **September 2022 - June 2024**
NASA Deputy Project Manager/L'SPACE PRORGRAM **May 2025 - Aug 2025**

- Led an 8-member cross-functional team in end-to-end product lifecycle management covering requirements gathering, technical documentation, stakeholder engagement, and data-driven evaluation to design AI-powered robotics taxonomy solutions selected from 20+ proposals for full-scale development, aligning with NASA Marshall Space Flight Center mission objectives and advancing innovation through analytics-driven decision-making.

Work Experience

Operations Analyst Intern | Briviant **June 2026 – September 2026**

- Improve inventory accuracy by maintaining real-time asset records and supporting demand planning for data center equipment and 3D printing supplies.
- Coordinate procurement, RMA processing, shipment documentation, and deliveries to support the efficient flow of materials and timely fulfillment of operational requirements.
- Identify workflow automation and continuous process-improvement opportunities across inventory and logistics operations to improve operational efficiency and data visibility.

Supply Chain | Operational Strategy Extern | Schreiber Foods **Jan 2026 – Mar 2026**

- Analyzed plant-level manufacturing waste and operational data across U.S. regions using root-cause analysis to identify supply chain inefficiencies and process improvement opportunities.
- Researched regional waste-management infrastructure and external operational constraints to assess performance variation and support data-driven logistics recommendations.
- Developed and presented region-specific improvement recommendations based on feasibility, cost, and operational impact to support leadership decision-making and continuous improvement.

Product Management Intern | Skyris **Jan 2026 – Mar 2026**

- Lead end-to-end user research by recruiting, interviewing, and synthesizing qualitative insights into clear user personas and product direction.
- Validate early product concepts and feature hypotheses through direct user feedback, ensuring high-signal, user-driven decisions.
- Collaborate closely with founders and product leadership to translate research findings into actionable product and designs.

Product Management Extern | BeReal **Nov 2025 – Jan 2026**

- Design and prototype new app features aligned with BeReal's growth objectives using industry-standard product and design tools.
- Lead user research through focus groups and structured surveys to evaluate usability and feature impact.
- Develop a proposal deck integrating user research insights, competitive benchmarks, prototype testing results, and a phased go-to-market plan for stakeholder review.

Project Management Intern – Cybersecurity | Value Aligners **Apr 2025 – Sep 2025**

- Led and coordinated cybersecurity product initiatives using Agile project management and cross-functional tools including Slack, Jira, and Airtable.
- Conducted data analysis and risk assessments to identify system vulnerabilities and support mitigation planning.
- Collaborated with UX, finance, engineering, and development teams on website design, financial modeling, and technical development while coordinating cross-functional deliverables with the project manager.

Skills

- Product Management: Product Lifecycle Support, Market Research, Competitive Analysis, User Research, Feature Prioritization
- Data & Analytics: Data Analysis, KPI Development, Operational Research, Process Improvement
- Collaboration & Strategy: Cross-Functional Collaboration, Stakeholder Communication, Documentation
- Tools: Excel, Power BI, SQL, FreshService, Jira, Inventory Management, Procurement and Sourcing, Manufacturing Operations, Supplier Performance Analysis