# **Harrison Haylock**

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### **EDUCATION**

### **B.S. Business Administration, Management Information Systems**

December 2025

San Jose State University, San Jose, CA, GPA: 3.7

Delta Sigma Pi - Theta Chi Chapter

Relevant Coursework: Business Programming, Fundamentals of Management Information Systems, Systems Analysis and Design, Database Management Systems, Computer Tools for Business, Fundamentals of Finance

## **RELEVANT EXPERIENCE**

Technical Sales Engineer Intern, Keyence, Chicago, IL

May 2024 - June 2024

- Utilized Keyence's in-house Salesforce CRM to query through 1,500+ customer records daily, identifying leads for innovative product applications in various businesses.
- Ranked in the top 10% of 80 interns in performance metrics, including lead generation, sales calls, call duration, and new contact implementation into the Salesforce database, projected to generate \$6,000.
- Generated sales calls and applications for Keyence Instant Measuring machines, such as the IM-8000 series, bringing \$50,000 in profit.

# Server, Topgolf, San Jose, CA

April 2023 - May 2024

- Delivered cold, freshly poured drinks to **300+ guests** in one shift by demonstrating outstanding energy and urgency.
- Ensured guest satisfaction by promptly providing essentials such as napkins and utensils, accommodating extra condiment requests, and rectifying incorrect food orders.
- Streamlined food orders for up to **800 daily guests**, collaborating closely with servers to enhance overall guest experience.

VP of Collegiate Relations, Delta Sigma Pi - Theta Chi Chapter, San Jose, CA

May 2023 - January 2024

- Organized and facilitated events with different chapters of Delta Sigma Pi and other on-campus organizations, focusing on guest speakers, resume workshops, and networking activities for groups of 30-40 participants.
- Coordinated with multiple local chapters in the Bay Area to optimize event processes, facilitating communication and collaboration among **50+ individuals**.
- Planned and executed large-scale events, organizing logistics, coordinating with speakers and participants, and ensuring a positive experience for all attendees.

### PROJECT EXPERIENCE

**Data Analytics Project**, San Jose State University

August 2023 - December 2023

- Utilized Python Pandas data analytics library in Google Colab to analyze a large data set of 10,000 sales records, with the specific goal of increasing sales by 20% within the next year.
- Applied Python Pandas data analytics library for six distinct data insights, showcasing proficiency in leveraging data analytics tools for business decision-making.
- Developed an interactive, **multi-layered menu** in Python and Pandas within Google Colab to dynamically display sales data, supporting up to **24 distinct queries** in an organized table format.
- Managed a team of 4 to suggest a **targeted discount strategy**, contributing to discussions on approaches for improving sales performance across various product categories.

### Systems Analysis and Design Project, San Jose State University

August 2023 - December 2023

- Led a collaborative team of five in an agile Systems Analysis and Design project to design and implement an
  online inventory system for a start-up construction company in the Bay Area, utilizing barcode scanners to
  automate tracking processes and replace manual methods.
- Designed and secured **stakeholder approval** for five mobile application **UI prototypes**, enhancing an automated barcode-based inventory tracking system for improved operational efficiency.
- Employed various Project Management tools and methodologies, including **Lucidchart** for creating entity relationship diagrams and data flow diagrams, and **Microsoft Excel** for conducting an **economic feasibility analysis**.
- Demonstrated through an economic feasibility analysis the implemented solution would yield a substantial return on investment, projected at 143%.

#### **RELEVANT SKILLS**

- SQL & Python for data analysis
- Microsoft Office Applications such as Excel, PowerPoint, Word, and Teams
- Effective communication skills for project management and teamwork
- Customer Relationship Management Systems