

# Patrick Harris

Los Angeles, CA | harris.patrick1999@gmail.com | 424.903.9749

## Objective

Finance professional transitioning into analyst roles with experience supporting institutional clients in high-stakes financial environments. Skilled in data analysis/visualization and client service. Passionate about using data to solve complex business problems.

## Education

**University of Southern California**, December 2021  
Bachelor of Arts, Economics (**GPA: 3.3**)

Los Angeles, CA

## Experience

### HRC

Redondo Beach, CA

**Analyst**, May 2025 - Present

- Built and maintained Excel spreadsheets to track budgets, labor hours, and project timelines.
- Standardized data entry and reporting templates, improving efficiency and consistency across projects.
- Assisted with preparing reports and visual summaries that highlighted key findings.

### Brown Brothers Harriman

Boston, MA

**Senior Corporate Actions Specialist**, March 2022 - February 2025

- Managed high-volume data workflows and financial events for institutional clients, ensuring timely execution and minimal risk exposure.
- Maintained regulatory compliance and contributed to operational efficiency in a fast-paced, detail-driven environment.

### Koeller, Nebeker, Carlson & Haluck, LLP

Irvine, CA

**Clerk**, June 2021 - July 2021

- Conducted document analysis and supported litigation strategy for large-scale clients, emphasizing risk mitigation and strategic communication.
- Developed and implemented a digital document management process, improving data retrieval and file organization efficiency.

### Kole Imports

Carson, CA

**Salesman**, July 2018 - August 2018

- Prospected and closed B2B sales through cold calling and relationship development, enhancing revenue streams.
- Strengthened client trust by resolving inquiries with accuracy and professionalism.

## Certifications

**Google Data Analytics**, August 2025

## Skills

Risk Mitigation & Compliance  
Basic knowledge of Python and R  
Microsoft Excel and SQL  
CRM & Project Management Tools (basic exposure)  
Tableau