

Phillip Grauss

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EDUCATION

UCLA Anderson School of Management

Los Angeles, CA

Master of Business Administration (M.B.A.)

Jun 2024

Honors: Dean's List (2022, 2023, 2024). Capstone: full-stack developer for an App Store social platform (Python, JavaScript, Swift); orchestrated AI agents and led a team of 6.

UCLA College of Letters & Science

Los Angeles, CA

B.S., Biological Science

Jun 2018

Leadership: CEO, Bruin Medical Entrepreneurs; Senior Assistant, UCLA Sports Medicine (3 yr); Logistics Officer, Fellowship for International Service & Health (3 yr).

EXPERIENCE

BeOne Medicines, Inc.

Remote · Chicago, IL

Portfolio & Program Management — Analytics & Systems Manager

Sep 2024 – Present

- Led department-wide AI adoption — 96% weekly / 78% daily Microsoft Copilot usage across GPPM; conservative productivity impact estimated at >\$100,000 annually.
- Secured Microsoft Copilot licenses for the entire GPPM department (avoiding ~\$1,350/month in spend) and delivered training to 400+ internal and external participants.
- Designed and deployed a full-stack Data Quality Management dashboard identifying 50+ systemic data defects across enterprise portfolio systems.
- Developed a resource-forecasting model using a scoring algorithm to match comparable studies by protocol parameters — 90% forecast accuracy.
- Co-own the monthly 70-slide executive Portfolio Report — automated its population from source systems and rebuilt the reporting infrastructure in Power BI.
- Integrated portfolio data into the enterprise planning platform (Planview), driving adoption across departments including Finance; built internal AI agents and Power Automate workflows that eliminated hundreds of recurring hours.
- Built real-time portfolio dashboards — CT.gov trial tracking, cross-system milestone reconciliation (CTMS vs CT.gov vs MSP), and PTRS financial planning — used across Portfolio, Clinical Operations, and Finance.

Gilead Sciences, Inc.

Foster City, CA

Portfolio Strategy & Analytics Intern

Jun 2023 – Aug 2023

- Engineered a dynamic, risk-adjusted 10-year resourcing model (Excel, SQL, Power BI) used by the Chief Medical Officer to shape the company's R&D strategy.
- Conducted risk and strategic-options analyses informed by market research and competitive intelligence, identifying a potential revenue upside of ~\$800 million.
- Created high-impact scenario-analysis presentations communicating clinical-trial options and recommendations to senior leadership.
- Built an SME directory mapping team expertise to improve knowledge sharing, with benefits sustained beyond the internship.

Genentech, Inc.

South San Francisco, CA

Data Science Product Leader

Jun 2018 – Jun 2022

- Oversaw data collection, maintenance, and delivery for high-priority oncology trials as a core member of Study Management and Leadership Teams — contributing to 12 successful FDA submissions.
- Pioneered a demographic-data collection process for inclusive research that was adopted department-wide and implemented across 300 trials.
- Built interactive dashboards (Excel, Tableau, Spotfire) for real-time review across 10 trials, and used R to surface inefficiencies saving up to 300 hours per trial.
- Piloted a company-wide data-interoperability initiative recognized as the example case toward the department goal of reducing FDA filing time by 33%.
- Directed collaborations with external partners (CROs, vendors, FSPs) and facilitated an international biweekly Clinical Data Management Community of 200+ attendees.

ADDITIONAL

Skills: AI-enabled development · Power BI · Tableau · Python · R · SQL · GCP/AWS · JavaScript · Swift · Spanish

Awards: 2× Guinness World Record — most switch-grip pull-ups in one minute (current holder)