Graham Harris

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Brooklyn, NY

Experience

Cloud and Custom Applications Consultant - *Capgemini US*   June 2022 – Apr. 2025

Integrations Business Analyst

- Documented 50+ business requirements at a leading food products company to support the B2B sales team with enterprise cloud platform selection.
- Prepared and cofacilitated 12 client workshops, documented and synthesized 50+ business requirements, and prepared the final cloud platform recommendation for a food products client.
- Managed integrations for a global healthcare firm, collaborating with 4+ internal teams to streamline data exchange between 3 patient databases.
- Designed 2 methods to collect EDI partner migration parameters across 120 different message types for a healthcare client, ensuring future maintainability.
- Created 2 customer onboarding schema to simplify the partner onboarding process for 1,000+ global customers for a healthcare client.
- Collected 100+ integration requirements for a healthcare project and supported the definition of project integration scope.

Scrum Master (Project Manager)

- Led 10+ Agile ceremonies as a junior Scrum Master for a major product distributor, facilitating planning, standups, and retrospectives for 2 teams of 10 developers.
- Developed leadership techniques across the Sprint planning process to achieve 110% time-management efficiency.

Data Analyst Intern - *NYU Entrepreneurial Institute*   Sept. 2019 – May 2022

- Analyzed 5 years of aggregate data across 50+ Institute events by creating a behavioral network.
- Organized a series of 6 entrepreneurship events for up to 20 startups at a time, including incubators and venture capital pitch events.

Education

New York University   Sept. 2018 – May 2022

Bachelor of Arts in Computer Science, minors in Mathematics and Italian (GPA 3.6)

Projects

Network Analysis

- Created 6 behavioral networks from event data for NYU's Entrepreneurial Institute.
- Gained experience with Python's Pandas and Sci-Kit Learn modules.

Movie Review Sentiment Analysis

- Calculated positive and negative sentiment for 50,000 IMDb movie reviews using a linear regression model.