G R A H A M   H A R R I S

CONTACT

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Brooklyn, NY

EDUCATION

New York University,
Sept. 2018 – May 2022
GPA: 3.6
Major in Computer
Science
Minors in Mathematics
and Italian

LINKS

GitHub

LinkedIn

Resume Website

SKILLS

- Scrum/Agile

- Project Management

- Data Analysis

- Data Visualization

- Low/No Code Platforms

- APIs

- Natural Language
Processing (NLP)

- Large Language
Models
- Generative AI
- Robotic Process
Automation

SUMMARY

Technical project manager seeks new role in similar field. Open to a wide range of positions, including (but not limited to) technical and non-technical management, business and data analysis, and machine learning. Previous experience in project management, tech development, and seed-stage ventures.

EXPERIENCE

Cloud & Custom Applications Consultant – *Capgemini US*

June 2022 – Present

Integrations Business Analyst:
- Evaluated 6 cloud solutions for client's transformation needs.
- Conducted in-depth analysis of business bottlenecks and legacy software tools across 2 engagements.
- Developed 6 requirement documents outlining technical specifications, including error handling, monitoring, and data warehousing requirements.

Data Analyst:
- Documented client's software requirements across 200+ applications for cloud migration.
- Cleaned and structured data for use in 3 of Capgemini's internal data analysis tools.

Scrum Master (Project Manager):
- Facilitated Scrum practices for 2 of client's machine learning team, overseeing a total of 20 developers.
- Achieved 110% velocity measured by Microsoft Azure Dashboards and Queries.

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 entrepreneurship events, such as start-up incubators and venture capital pitch-fests.

PROJECTS

Network Analysis (*GitHub Link*)
- 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 (*GitHub Link*)
- Calculated positive and negative sentiment for 50,000 IMDb movie reviews using a linear regression model.