

# GRAHAM HARRIS

## CONTACT

929.244.0668  
grahamh1019@gmail.com  
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  
- Python  
- Low/No Code Platforms  
- APIs  
- Natural Language  
Processing (NLP)  
- Large Language  
Models (such as Chat-  
GPT)

## 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, or finance. 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 business transformation needs.
- Conducted in-depth analysis of business bottlenecks and legacy software tools across 2 engagements.

#### *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.
- Delivered weekly 1-hour long presentations on startup resources at NYU.

## PROJECTS

### Network Analysis ([GitHub Link](#))

- Created 6 behavioral networks from event data for NYU's Entrepreneurial Institute.

### Movie Review Sentiment Analysis ([GitHub Link](#))

- Calculated binary classification and logistic regression to determine sentiment for 50,000 IMDb movie reviews.