

**MATTHEW MALEFYT**  
(917) 251-1518 · [mmalefyt@fordham.edu](mailto:mmalefyt@fordham.edu)

**EDUCATION**

**Fordham University, Bronx, NY** (September 2021 - Present)

*Bachelor of Arts in Philosophy, Minor in Computer Science, GPA: 3.5,*

*Coursework: Computer Science 1/2, Discrete Structures, Data Structures, Computer Organization, Metaethics*

*(Completed basic programming to create algorithms: Calculator, Dynamically-allocated Tree, Multi-Dimensional Graph)*

**AWARDS AND HONORS**

Member of National Honor Society

High School Valedictorian

Eagle Scout - Boy Scouts of America

**RELEVANT EXPERIENCE**

**Equity by Design, Researcher**, Manhattan, NY (November 2022 – March 2023)

- Researched findings and shifted through data to aid in the publication of a book
- Concerted with 5 other researchers to share and organize large swaths of data

**Netflix, Stranger Things, Brand Ambassador**, Brooklyn, NY (April 2021 - September 2021)

- Acted as a greeter, ticket scanner, and actor in engaging live audience for top Netflix-rated program
- Operated and managed complex machinery creating an immersive experience for Stranger Things

**Entrepreneurs of Tomorrow Program, Intern**, New York, NY (July 2023 – December 2023)

- Designed strategic solutions for cost and manufacturing problems for startup businesses
- Coordinated and presented large-scale projects concerning the growth and development of tech businesses

**Covid Information Commons, Scientific Researcher**, New York, NY (June 2023, Present)

- Code basic software to create a 3-D model of a subway station using simulator applications such as Pathfinder
- Operate successfully in a time-restrictive team-based environment with minimal guidance

**Fordham University STEP Program, Member**, Bronx, NY (August 2016 - January 2021)

- Selected to participate in a competitive and demanding fast-paced STEP program at Fordham University
- Designed and coordinated the completion of large-scale projects such as presentations and reports
- Presented innovative ideas for the redesign of influential businesses, i.e., work safety and efficiency protocols

**Center for Digital Transformation, Data Analytics Intern**, New York, NY (April 2020 - May 2020)

- Liaised with 2 other data scientists to identify business oversights and effective solutions for organizations
- Operated technical software (Tableau) to organize data and illustrate findings
- Troubleshoot strategic methods of resolving city planning oversights
- Strengthened time management skills while working in a dynamic and fast paced environment

**LEADERSHIP EXPERIENCE**

**Boy Scouts of America, Troop 815 Member**, Brooklyn, NY (2006 - 2022)

- Eagle Scout, taught younger scouts data protection (i.e., data corruption/manipulation, vpns, malware)
- Increased sales (15%) during fundraising initiatives to contribute to local homeless shelters
- Organized and contributed to 3 food drives that delivered 74 meals to community agencies
- Further improved team building skills and interpersonal relations to increase team engagement

**Brooklyn Botanical Garden, Volunteer**, Brooklyn, NY (2018 - 2020)

- Generated flyers for events and related contests to increase foot traffic
- Completed extensive training in crowd maintenance operations and efficiency
- Contributed to online website initiatives and increased online responsiveness and engagement

**Ranger Conservation Corps (RCC), Member**, Brooklyn, NY (2018 - 2020)

- Prepared and coordinated sustainability initiatives, fertilizer, and weed removal
- Drafted personalized gifts to preferred clients and augmented conservation awareness

**SKILLS AND ACTIVITIES**

Microsoft Office Suite: Word; Excel; PowerPoint; Tableau; Adobe Acrobat, Mac and Windows Operating Systems

Social Media Platforms: YouTube, Pinterest, Facebook, Twitter, Instagram // Languages: Fluent in Spanish

- **ASILI Club (Diverse Student Alliance)** Discussed the struggles of dealing with diversity in everyday student life and supported and attended special events such as potlucks, guest speakers, and cultural events