

Miguel Kelley

Mount Kisco, NY | gusakelley@gmail.com | 914-207-3987 | linkedin.com/in/miguel-kelley-48b26026a

EDUCATION

Baruch College, Zicklin School of Business

Master of Science in Business Analytics and AI.

Relevant Coursework: Managerial Statistics, Principles of Database Management Systems, Programming for Analytics

New York, NY

Aug 2026 - Present

University of Dallas

Bachelor of Arts in Mathematics. GPA: 3.4.

Relevant Coursework: Real Analysis, Abstract Algebra, Linear Algebra, Advanced Discrete Structures, Applied Mathematics

Irving, TX

Graduated 2025

Westchester Community College

Accelerated High School Program.

Relevant Coursework: Calculus I & III, Pre-Calculus, Algebra & Trigonometry

Valhalla, NY

Sep 2019 - Dec 2021

EXPERIENCE

Platoon Leader, Second Lieutenant

U.S. Army Reserve

June 2025 – Present

Brockton, MA

- Lead a 30-soldier transportation platoon, evaluating operational risks and resource requirements, planning and executing training, coordinating complex field tactical operations, and ensuring mission readiness and personnel safety
- Served as Officer in Charge of an M4 qualification range during Annual Training, overseeing range safety protocols, operations, and weapons qualification
- Completed Basic Officer Leadership Course (BOLC), Jan-May 2026; recognized for Distinguished Academic Achievement (Top 20% of Class)

Cadet

Reserve Officers' Training Corps (ROTC)

Aug 2021 – May 2025

Irving, TX

- Attended Cadet Summer Training (CST) at Fort Knox, KY
- Supported development of junior cadets by leading battalion in athletics, tactics, and leadership activities

Engineer

NASA Student Launch Competition

Aug 2017 – May 2019

Birmingham, AL

- Contributed to design, construction, and launch of a rocket that achieved a one-mile apogee, satisfying all NASA mission requirements
- Managed a team budget, delivered required NASA technical reports, and passed rigorous safety reviews
- Gained hands-on experience in aerodynamics, composite fabrication, and dual-deployment recovery systems under NASA oversight

Golf Caddie

Mount Kisco Country Club

April 2016 – Present

Mount Kisco, NY

- Consistently among top requested caddies; advised players on swing mechanics, rules interpretation, and course etiquette across all skill levels

SKILLS

Programming & Analytics: Python, SQL, R

Quantitative Methods: Statistical Analysis, Linear Algebra, Data-Driven Problem Solving

Tools: Microsoft Office (Excel, PowerPoint, Word)

AWARDS & HONORS

- Distinguished Academic Achievement (Top 20% of Class), Logistics Basic Officer Leader Course (BOLC), 2026
- U.S. Army Minuteman Scholarship, 2021
- Joe Germano Caddie Scholarship, 2022
- Metropolitan Golf Association Scholarship, 2021
- Best New Caddie Award, 2016