

LUIS GONZALEZ

www.linkedin.com/in/luis-gonzalez-148354272 | lu.gonzalezxv@gmail.com | <https://luisyn.github.io/myWEBSITE/>

EDUCATION

CUNY Brooklyn College - Bachelors of Science in Computer Science June 2026

CUNY Borough of Manhattan Community College - Associates in Science in Psychology August 2022

Relevant Coursework: Data Structures, Analysis of Algorithms, Web Applications, Software Engineering, Database Systems

WORK EXPERIENCE

Sports Media Inc. - Software Engineer *Remote* October 2025

- Designed and deployed a Looker Studio dashboard connected to Google BigQuery, providing monthly performance summaries for over 2.7B in ticket revenue and 69M tickets sold across multiple sports teams.
- Developed and optimized SQL queries to clean, aggregate, and join datasets, improving data refresh time by ~40%.
- Collaborated with the marketing analytics team to identify key revenue drivers and streamline data pipelines, cutting reporting time by 80%

iCAMP - Instructor *New York, NY* July 2024 - August 2025

- Provided adept technical support by troubleshooting computer systems, laptops, and printers, swiftly diagnosing and resolving issues to maintain operational efficiency.
- Guided campers in learning and creating 3D models with TinkerCAD, fostering technical and engineering skills.

Department of Education - Technician Intern *New York, NY* October 2023 - March 2024

- Aided in delivering lessons in game development using Scratch, and helping teach foundational programming concepts to 20-40 campers.
- Conducted factory resets and operating system reinstalls on 10+ laptops, optimizing performance and security standards to ensure seamless functionality and extended device lifespan.

Chinese Methodist Center - Technician Assistant *New York, NY* February 2023 - May 2023

- Utilized Google Suite to streamline admin tasks, improving overall organizational efficiency.
 - Supported students and teachers through tutoring, program material sanitation, technical assistance, and enhancing educational programs.
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PROJECTS

Open-Sourced Brooklyn College CS Club Website - Club Connector May 2025

- Built a live room-status feature for the e-board, improving student access to the club room by 20%
- Launched a resources page centralizing tutoring/study materials, helping 900+ CS students find academic support
- Developed and maintained the open-source club website with TypeScript and Tailwind CSS, increasing site engagement for the computer science community

Hack Brooklyn 2026 - Club Connector April 2025

- Helped organize and coordinate with faculty, department chairs, and admin in getting support and approval for the event for 100+ participants
- Organized and managed discord server with 100+ participants, in-person hackathon with sponsors support, helped manage budget breakdown of \$10,000+