Brandon Calero

A Computer Science major with a passion for software development. I am looking for an entry-level position that offers growth opportunities and allows me to apply my skills to real-world challenges.

7117 Fresh Pond Rd
Ridgewood, NY 11385
(917) 724-5803
Bcalero234@gmail.com
https://www.linkedin.com/in/brandon-calero-637480234/
https://github.com/Bcalero558
https://bcalero558.github.io/Brandon-Calero-Portfolio/#
https://g.dev/BrandonCalero1

EXPERIENCE

HoodCode/ Lead Facilitator

September 2024 - June 2025, 10-25 41st Ave, Astoria, NY 11101

- Lead personalized coding lessons for students ranging from beginners to advanced, focusing on Python.
- Foster a positive and interactive learning environment that encourages creativity and critical thinking.
- Monitor student progress, provide constructive feedback, and adjust teaching strategies to achieve improved learning outcomes.
- Utilize tools like Scratch and Code Combat to teach game development concepts, making coding fun and accessible for younger students.

Best Buy/ PC Sales Associate

July 2024 - January 2025, 60 W 23rd St, New York, NY 10010

- Provided customers with information on the latest technology trends, hardware specifications, and software options to provide them with the most optimal user experience that leaves them satisfied.
- Utilized analytical skills to assess customer needs and provide solutions to deliver an excellent overall sales experience.
- Developed expertise in troubleshooting hardware and software issues to provide customers with solutions, and recommending appropriate upgrades and replacements.
- Collaborated with team members to ensure quick and efficient services, such as connecting clients to available staff with proper expertise, and assisting with translations.

EDUCATION

Lehman College / B.S. In Computer Science

August 2023 - December 2024, 250 Bedford Park Blvd W, Bronx, NY 10468

GPA: 3.2

- Relevant Coursework: Software Engineering(AGILE Methodologies), Vector Calculus, Database Systems, Video Game Programming, Operating Systems, Probability and Statistics, Artificial Intelligence, Intro to Networking, Mobile Programming for Android devices

Laguardia Community College / A.S. In Computer Science

March 2022 - February 2023, 31-10 Thomson Ave, Queens, NY

Relevant coursework: Computer Org and Assembly Language, Advanced C/C++ Programming, Object Oriented Programming (OOP), Discrete Structures, Data Structures

SKILLS

Computer Repair, Customer Support, Microsoft Office(Excel, Word, Powerpoint, etc.), object–oriented programming C++, Java, SQL, HTML, CSS, Python, Kotlin, PyTorch, and assembly programming languages, EER and relational Database Schema, Agile and Scrum workflow, Problem–solving, Adaptability to new technologies, Git, Hardware assembly, Software installation

LANGUAGES

English(Native), Spanish (Fluent),