Gavin Panoy Gonzalez

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EDUCATION

Baruch College/City University of New York — **New York, NY**
Bachelor of Business Administration — *Expected May 2028*
Major: Computer Information Systems, Cybersecurity — **GPA: 3.4**

SKILLS

Operating Systems: Linux (basic), Windows Powershell (basic)
Cloud & AI Security: AWS (EC2, S3, VPC), Azure (Resource Groups, Blob Storage, NSG) prompt engineering, LLM security
Tools: Splunk, Cisco Packet Tracer, Wireshark, Jira, and Git/GitHub

RELEVANT EXPERIENCE

Tech Talent Pipeline Residency — **New York, New York**
Cybersecurity Fellow — *June 2026 - Present*

- Completed a 12-week, 295 hour cybersecurity bootcamp covering networking, SIEM monitoring, risk assessment, cloud security, and vulnerability management through 20+ hands-on labs and simulated security scenarios

NYC Department of Parks and Recreation — **New York, New York**
Monitoring Intern — *March 2026 - May 2026*

- Managed and cleaned ecological data across multiple NYC park sites using Microsoft Excel across 5+ datasets

The Friends of MacDonald Park — **Queens, New York**
Volunteer, Park Maintenance — *May 2021- Present*

- Advocated and received $750,000 in funding from New York City Council District 29 for the installation of an upgraded irrigation system to improve park maintenance and sustainability

PROJECTS

Sanctum - Secure Cloud Deployment Tool — *August 2026*

- Served as Tech Auditor for a 4-person team to build a browser-based Python and FastAPI tool built for beginners that automates misconfiguration detection across 9 AWS and 5 Azure resource types
- Evaluated AWS and Azure security policies to flag access-control gaps pre-deployment, translating findings into plain-language so non-specialists can remediate issues without experience
- Verified scanner accuracy through 800+ automated tests benchmarked against tools like Prowler and CloudGoat

Automated Workout Logger — *August 2026*

- Built a serverless data pipeline connecting iOS Shortcuts to Google Sheets through a custom Google Apps Script webhook, automating workout logging across 10+ sessions