

Kamila Nieto

Columbus, Ohio | (513)-307-7253 | nietokamila329@gmail.com | <https://www.linkedin.com/in/kamila-nieto>

EDUCATION

The Ohio State University

2029

Computer Science and Engineering

- **Achievements:** Morrill Scholar, STEM EE Scholar, SHPE General Body Member, LEE General Body Member, Arabic Language Club General Body Member, Global Leadership Center General Body Member

Hamilton High School

2025

High School Diploma (GPA: 4.0)

- **Achievements:** Honor Roll Fall of 2021-Spring of 2023, 98th percentile of the National Merit Scholarship Program, Top Scholar

Butler Tech D. Russel Lee

2025

Vocational/Technical School, Information Technology

- **Achievements:** CTSO Vice President/Reporter for IT, Campus Ambassador, Honor Roll Fall of 2023-Spring of 2025

PROFESSIONAL EXPERIENCE

Butler Tech D. Russel Lee | *IT Student*

Aug 2023 - May 2025

- Coordinated project management activities by leading weekly team meetings, planning class events, and providing detailed tours of the IT facility, aligning with collaborative operations similar to cross-departmental projects.
- Contributed over 200 hours in practical disciplines such as cabling, PC build and repair, network operation support, soldering, and RAID configurations, demonstrating strong task organization and technical capability.
- Studied core technical areas including hardware (A+ certification), software, and networking fundamentals, reinforcing a foundation in IT essential for evaluating customer needs and supporting project completion.

City of Hamilton/CHIPS | *Intern*

Jun 2024 - Aug 2024

- Assisted customers in English and Spanish at the front desk, supporting operations and ensuring clear communication that enhanced customer satisfaction by ~5%, reflecting the importance of leveraging insights to meet client needs.
- Collaborated with the Health Department to develop the MyPlate curriculum for bilingual students, actively participating in team sessions to integrate feedback and improve project results.
- Addressed IT departmental requests across city departments, effectively organizing and prioritizing tasks to support timely project completion and operational efficiency.

SKILLS & LANGUAGES

- **Programming Languages:** Python, C#, Java, HTML/CSS/Javascript (HTML5)
- **Tools & Technologies:** Office Software Apps, AWS, Github, Godot
- **Technical Skills:** PC Repair, Soldering, Cabling
- **Core Competencies:** Software Engineering, Task Organization

CERTIFICATIONS & RECOGNITION

- **PCEP**
- **FOUNDATIONAL C# WITH MICROSOFT**
- **SKILLSUSA INTERACTIVE APPLICATION AND VIDEO GAME DESIGN COMPETITION:** Developed and presented a video game using Godot engine and GDScript. Competed and advanced to the state level.
- **BUTLER TECH BARRIER BREAKER:** One of two students chosen out of 500 by Butler Tech staff to be in the local magazine representing Butler Tech. Spoke about experience as a first generation Latina in STEM.
- **BUTLER TECH CAMPUS AMBASSADOR:** One of three students elected by my peers to represent the student body. Duties included student panels, staff meetings, and giving tours of the school.

EXTRACURRICULAR

Casa De Restauracion | *Kids/Youth President*

Mar 2021 - Aug 2025

- Supported engaging, fun and smooth-running events by helping with organization and planning.
- Taught Sunday school classes to impart values of faith, increasing church attendance by ~7%.
- Operated the sound system, ProPresenter, and tracks during services.

Hamilton High School | *NHS/Student Council Member*

Sep 2022 - May 2025

- Allocated school funds from a \$30,000.00 budget to different clubs, teachers, and events in a way to satisfy their needs without going over budget.
- Brainstormed and advertised several fundraisers that raised money for the arts program which included creating a budget and fundraising goals with a team, making flyers, and selling products during lunch.
- Tracked over 100 volunteer hours in spreadsheets.