Christin Elano Bertin

Brooklyn, NY 11236 | 347-664-0849 | christinbertin77@gmail.com | Christin-Bertin-LinkedIn

SUMMARY OF QUALIFICATIONS

- Engineering student with interest in innovative design and development
- Adaptable and ambitious individual with strong problem-solving skills
- Knowledge in C++, MATLAB, HTML5, Onshape, Premiere Pro
- Proficient in Microsoft Word, Excel, PowerPoint
- Certificate in strategic planning and Responsible conduct of research
- Proven experience in leadership and project management
- Fluent in English, French and Haitian Creole. Elementary proficiency in Spanish

EDUCATION

LaGuardia Community College, Long Island City, NY Expected Graduation: June 2023 **Associate in Science – Electrical Engineering**

 Red Hawk Engineering and Computer Science Club/Japan Entertainment Club/National Society of Leadership and Success

LEADERSHIP

LaGuardia Community College, Long Island City, NY

March 2022 – Present

Vice-President of the Red Hawk Engineering and Computer Science Club

- Preparing and facilitating meetings and events
- Designing projects and activities to help members of the club grow and learn
- Researching opportunities for members of the club

EXPERIENCE

LaGuardia Community College, Long Island City, NY October 2022-Present College Assistant/Student Technology Mentor

- Assisting Staff and students with school technologies
- Helping with the facilitation of first year seminar courses

NIH Bridges, Long Island City, NY

September 2022-Present

Undergraduate Researcher

- Conducting research under a mentor on Wireless Sensor Networks
- Developing and using Machine Learning skills
- Designing procedures to problem solving

Volunteer Tutoring, Brooklyn, NY

September 2020 - Present

Tutor

- Tutoring Elementary and High School students (Math/English)
- Helping Haitian immigrant students in their educational journey

ACTIVITIES AND AWARDS

- 2019 National winner of Diamond Challenge Haiti and global semifinalist
- Black At Microsoft Scholarship recipient/Certificate of excellence