

(616) 264-0822
East Lansing, MI
laraloga@msu.edu

Logan Lara

Website:
logan-the-engineer.github.io

EDUCATION

Bachelor of Science, Computer Engineering Preference
Michigan State University

May 2025 (expected)

3.86 GPA

Relevant Courses: Introduction to Engineering Design, Introduction to Programming I (Python), Digital Logic Fundamentals

High School Diploma

May 2021

The Potter's House High School

4.1 GPA

AP Scholar with Honor

EXPERIENCE

Tutor

May 2022 - Present

TRIO Student Support Services

- Use knowledge of academic excellence, leadership, and patience to communicate learning techniques to help students succeed academically.
- Educate students on time management using problem-solving to give marginalized individuals resources for growth.

Campus Affairs Senator

May 2022 - Present

National Society of Black Engineers

- Represent chapter on campus, regional, and national levels using knowledge of empathy and facilitation, verbal and written communication, and NSBE constitution and by-laws to ensure individuals are treated fairly.

Graduate

Feb. 2022 - Apr. 2022

Office of Cultural & Academic Transitions Leadership Institute

- Attended seminars and engaged in discussion using active listening to expand knowledge of leadership styles, inclusive leadership, and interpersonal skills.

Materials Handler

Jun. 2021 - Aug. 2021

West River Carpets, Inc.

- Fulfilled work orders using time management and organizational skills to increase daily volume of material processing.
- Unloaded trucks using forklifts to restock product.

Graduate

Jul. 2019 - May 2020

Grand Rapids Initiative for Leaders

- Acquired knowledge about learning styles, situational awareness, and cross-cultural leadership using work ethic to heighten ability to connect with and lead individuals with diverse backgrounds and capabilities.

Assistant to Technology Coordinator

Oct. 2018 - Mar. 2020

Alger Park Christian Reformed Church

- Operated projector and camera system using general computer and Microsoft PowerPoint skills to ensure presentation and livestream ran smoothly.