

Santiago Morris

sjmorri2@ncsu.edu | 828-781-4108 | 1910 Entrepreneur Drive, Unit 232, Raleigh, NC, 27607

EDUCATION

North Carolina State University

December 2020

- Electrical Engineering

EXPERIENCE

Energizer Holdings, Inc. Intern

May 2018 – August 2018

Asheboro, NC

- Worked with Siemens and Allen Bradley PLC's, Keyence and Cognex Vision Systems.
- Programmed a camera to inspect battery orientation of over 100 batteries per minute on the line.
- Worked on the plant floor of a highly mechanical manufacturing environment.

Resident Advisor

August 2017- May 2018

North Carolina State University

- Held monthly programs which developed my teamwork when working with my supervisors and co-staff.
- Grew my interpersonal skills through meeting with my 38 residents in our monthly 1 on 1's.

M&M Home Care and Lawn Service

May 2017 - August 2017

Morganton, NC

- Met with over 15 customers to develop, negotiate, and carry out landscaping contracts.
- Performed necessary maintenance on chainsaws, lawnmowers, and weed eaters such as replacing chains, blades, and oil.

INVOLVEMENT

National Society for Black Engineers

May 2018 - Present

Secretary

- Responsible for leading the Communication Zone, and developing a strong social media/campus presence through media such as Instagram, Snapchat, and Twitter,
- Ensure the other 12 Executive Board members are completing their tasks in a timely manner.

Entrepreneurship Ambassador

May 2019 – Present

- On a team of talented individuals working to raise awareness about the Entrepreneurship opportunities at NC State
- Help develop programs and collaborations of entrepreneurs to increase involvement in the community

Albright Entrepreneurs Initiative

August 2018 - Present

- A learning village that focuses on developing entrepreneurial skills through a series of speakers, and programs to help startups.

Engineering Village

August 2017 - May 2018

- A learning village that created a like-minded environment to help students succeed in their classes

Impact Leadership Village

August 2016 – May 2017

- A learning village that develops leadership skills through a series of speakers, community service, and programs.

AWARDS

Chancellors Leadership Scholarship (2016-)

Service Raleigh T-shirt Contest Winner (2017)

Metcalf Residence Hall T-shirt (2017-18)

Bowen Residence Hall T-shirt (2016-17)

TECHNICAL CLASSES

- Familiar with MATLAB, VERILOG, C Programming
- Control Systems, Circuit Analysis 1 & 2, Logic Design, Linear Systems