Abraham Moreno
101 Chesnut Street CPO 1122
Berea, KY 40404
morenoa2@berea.edu | (404) 528 - 8764
Github: https://github.com/TheOneAndOnlyAbe | Portfolio: https://abesportfolio.herokuapp.com/

EDUCATION

Berea College		**Expected Graduation Date: May 2023**
Cristo Rey Atlanta Jesuit High School	**3.9 GPA**	**2015 - 2019**

RELEVANT COURSEWORK

Computer Science, AP Calculus, Physics, AP Chemistry, SMUSH (Honors Pre-calculus and Algebra 2)

WORK EXPERIENCE

Gaby's Bakery (family business) — 2008 - 2019
Co-Owner
- Managed business logistics, inventory, and four employees on a daily basis
- Assisted with payroll using Peachtree Payroll Services
- Responsible for general duties including baking, cleaning, and customer service at the cash register

First Data — 2015 - 2016
Student Intern
- Worked at the front desk taking phone calls and directing visitors
- Assisted in setting up Clover machines
- Set up conference rooms, projectors, and computers
- Assisted employees who had technical issues

The nsoro Foundation — 2016 - 2017
Data Entry Specialist
- Called and emailed students to keep up with them and review their scholarship status
- Kept donor data up-to-date in SalesForce
- Set up events

PruittHealth — 2017- 2018
Audio Visual Technician
- Set up computers, projectors, sound equipment, and meeting rooms
- Provided partners with the correct equipment
- Troubleshoot computer issues

Healthcare IT Leaders — 2018 - 2019
Data Quality Analyst
- Kept data up-to-date in the database by searching through LinkedIn and Google
- Searched for potential candidates for job positions
- IT assistant

The Pinnacle Newspaper — Current
Writer | App Developer
- Write an article a week with pictures
- Interview people and do background research
- Working on developing a phone application using React Native

EXTRACURRICULAR ACTIVITIES

Google's Computer Science Summer Institute — 2019
- Learned basics in HTML, CSS, Javascript, Python, API's, Google App Engine, GitHub, and the command line
- Learned how to code in a group of people

VEX Robotics — 2016 - 2019
- Coded the robot to complete the tasks.
- Could not attend the competitions due to personal reasons

Girls Who Code (They allowed me to participate even though I'm not a girl) — 2015
- Learned python basics

Self-taught — 2015 - current
- Taught myself HTML, CSS, Javascript, Python, and some libraries or extensions of each
- Learned about databases (MongoDB) and app deployment (Heroku)
- Learned how to solve programming problems.

COMMUNITY INVOLVEMENT

Math Tutoring	**2015 - 2019**
Chemistry / Physics Tutoring	**2018 - 2019**
Computer Science Tutoring	**2019**

AWARDS HONORS

First Honors	**2015 - 2019**
Second Honors	**2015 - 2019**
Latin Dedication Award	**2019**