Destiny Crumbley

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**Objective**

To obtain a part time job or internship in the field of mechanical engineering to utilize my critical thinking and problem solving abilities.

**Education**

Bachelor of Science, Mechanical Engineering Class of 2021

Kennesaw State University ⦁ Kennesaw, Georgia

Associates of Applied Science, Network Systems Administration Class of 2017

DeVry University ⦁ Lithonia, GA

**Relevant Courses/Projects**

Networking, Computer Science, Business, Mechanical Engineering

⦁Gained knowledge about Cisco Systems

⦁ Gained knowledge about computer hardware and software

⦁ Gained knowledge about UNIX

⦁ Gained knowledge about VoIP Administration

**Relevant Experience**

The Nature Conservancy

Leaders in Environmental Actions for Future Intern July 2016

⦁Worked together in a team of 6 individuals to remove invasive species an area

⦁ Worked together in a team of 6 individuals to clear a path so researchers can reach the Well Transect

⦁Stewardship Assistance

⦁Fire Equipment Prep

⦁ Worked together in a team of 6 individuals to locate invasive species in an area

⦁ Worked together in a team of 6 individuals to spot and count the member’s and different families of Florida Scrub Jays

⦁ Worked together in a team of 6 individuals to worked on trails to ensure Maintenance

⦁Restored the Disney Wilderness Preserve to its original condition with a team of 6 individuals

**Other Experience**

Tennis Coach’s Assistant 2015 – Present

⦁ Helped teach young children the fundamentals of Tennis

**Relevant Projects**

⦁Built drones from scratch

⦁Created a business plan for my company idea

**Honors/Awards**

⦁National Society of Leadership and Success 2016 -2017

⦁Military Officers Association Award 2016

**Extracurricular**

⦁Society of Women Engineers 2017 - Present

⦁Women in Technology 2013 - Present

⦁Geospatial STEM Academy 2015

**Proficiencies**

⦁Microsoft Word

⦁Microsoft PowerPoint

⦁Microsoft Publisher

⦁Ability to work with others

⦁Marketing Skills

⦁Leadership

⦁Basic Networking or programing skills