Education

Bachelor of Science, Political Science (Computer Science Minor)

Expected May 2028

Florida State University, Tallahassee, Florida

3.96 GPA

Experience

Seminole Innovators

September 2024 - Present

Florida State University Innovation Hub, Tallahassee, Florida

- Developing a sustainability education website "Our Patch", involving research, project management, frontend development, backend development, and cybersecurity.
- Educating residents of the Tallahassee area to engage in sustainable living, environmental service, and protecting natural resources.
- Collaborating with club leadership and other members to develop features and deploy the website on time.

Service Chair September 2024 - Present

Environmental Service Program at Florida State University, Tallahassee, Florida

- Logged 14 service hours in Fall 2024.
- Coordinating meaningful environmental service events that benefit the community. Service events include scientific research, invasive species removal, trash cleanups, helping injured animals, building and maintaining trails, and educating the community about environmental issues.
- Building networks with several community organizations, such as the Florida Wild Mammal Association, Florida Trail Association, Florida Native Plants Society, Audubon Society Apalachee Chapter, and More.

Event Planning InternJanuary 2025 - Present

Florida State University Innovation Hub, Tallahassee, Florida

- Helping to plan the Seminole Innovators 2025 Showcase.
- Refined communication, teamwork, and leadership skills.

Founder and CEO January 2025 - Present

Envitricity Sustainability Solutions LLC, Tallahassee, Florida

- Helping homeowners and business owners to reach their sustainability goals.
- Implementing cutting-edge sustainable technologies.
- Offering pathways to incorporation of sustainability everywhere.
- Working with a diverse network of individuals, businesses, and nonprofits to make Tallahassee a more sustainable city.

Skills

Research

• Using digital and physical resources to conduct in-depth research on a topic. Resources used include FSU Libraries, government databases, scientific publications, physical books, news sources, and archived content.

Full-Stack Web Applications Development

• Using HTML, CSS, JavaScript, Node.JS, Python, SQL, and libraries such as React.

Awards

Dean's List December 2024

Florida State University, Tallahassee, Florida

Awarded Dean's List for receiving a GPA of 3.96 for the Fall Semester of 2024