

## SUMMARY

---

Recent graduate with proven skills in data collection and analysis, field research, sample collection, lab reporting, and waste management. I have a demonstrated ability to lead and execute projects, solve problems, and work in a team environment. Proven ability to leverage enthusiasm and professional communication skills to create strong business and personal relationships to collaborate with stakeholders.

## AREAS OF EXPERTISE

---

Waste Management (RCRA, CERCLA, OSHA)	CPR and AED Certified	Leadership/Team Building
Environmental Health & Safety	Microsoft Office Suite	Risk Assessment
	Data Analysis	Detail Oriented

## EDUCATION

---

**Bachelor of Environmental Science** May 2024

Southern New Hampshire University

- Applied Statistics for STEM - Used python language to analyze statistical data from two different sports teams focusing on probability and sampling distributions, estimation, hypothesis testing, and linear regression.
- Environmental Science Research Methods - Created a research project focusing on the importance of balance within an ecosystem and how wildlife management practices can be improved to maintain this balance and presented in a mock scientific conference.
- Ecological Principles and Methods – Recommended a parcel of land for a bird wildlife conservation site using the principles of ecology including the level of the population, community and ecosystem, energy flow and biogeochemical cycles.
- Field Methods and Technologies – Conducted various lab tests/reports using environmental fieldwork, including air quality analysis, plant community structures, implications of greenhouse gases and sea-level rise, soil analysis for agricultural nutrient and water availability, and stream morphology.

## WORK EXPERIENCE

---

**Ramp Associate** – Amazon Air August 2022 – Current

- Environmental Mentorship Program graduate which specialized in non-hazardous regulated waste disposal and conducted facility inspections/audits to ensure RCRA/CERCLA compliance.
- Managed a self-directed environmental project to create ramp spill kits with supplies already on hand, improving the efficiency of ramp environmental practices in a cost-effective manner.
- Created an Earth Day promotional campaign to spread awareness of Amazon Air's recycling program, resulting in over 30 Ramp associates learning the recycling programs available.
- Ensured the safe and efficient operation of 2-4 flights per day, resulting in 99% of arriving flights and 90% of departing flights remaining on schedule.
- Verify all cargo loaded on aircraft is loaded according to load plan and secure for flight.

**Sales Associate** – Bluegreen Vacations February 2020 – September 2020

- Demonstrated strong communication and customer service skills to greet and guide store customers to sales booth.
- Fully explained and sold the company's product, resulting in 8-10 sales per week.
- Resolved customer inquiries and concerns, achieving the highest customer satisfaction for the company.

**Warehouse Associate** – Ceva Logistics/Dell/APL September 2006 – March 2010

- Led receiving operations for a large warehouse, keeping detailed records of 6-8 deliveries per day.
- Managed delivery inventory, achieving high product accuracy and providing the company with the inventory necessary to successfully attain their daily order fulfillment goals.
- Collaborated with senior leadership to transition from hand recording to a Warehouse Management System, improving process efficiency and precision of products shipped, improving customer satisfaction.

## REFERENCES

---

Kendall Holt – Human Resources Supervisor at the Environmental Protection Agency  
Contact: 3856 Elston Hockstock Road, Batavia Ohio 45103 – (513)505-9588

Kathy Purdue - Ramp Associate at Amazon Air  
Contact: 1122 Breckenridge Lane, Hebron Kentucky 41048 – (859)750-5951

Megan Miller – Bus Driver at Petermann  
Contact: 1721 Muskegon Drive, Cincinnati Ohio 45255 – (513)507-7672