

# Rayshad Lamarque Lindsay

# **Professional Summary**

Design and analyze materials structures to solve real-life problems using technical software, STEM knowledge, communication, and management skills.

# Work History

# Old Dominion University Housing - Old Dominion University Desk Receptionist

Norfolk, VA

August 2021 - May 2022

- 2 times Employee of the month
- Greeted incoming visitors and customers professionally and provided friendly, knowledgeable assistance.
- Answered the central telephone system and directed calls accordingly.
- Kept the reception area clean and neat to give visitors a positive first impression.
- Resolved customer problems and complaints.
- Offered friendly and efficient service to customers, handled challenging situations with ease

# Joshua Kimberly - UVA Innovation Program/Lab

Charlottesville, VA

August 2018 - May 2021

- Customized and redesign UVA Curry Library through mathematics and engineering innovation
- Make wise decisions on how to maintain financial budget when purchasing items needed for project
- Planned, implemented and tracked sales and marketing strategies to promote brand products.
- Coordinated innovative strategies to accomplish marketing objectives and boost long-term profitability.
- Used coordination and planning skills to achieve results according to schedule

434-829-8723

92 Park Drive Palmyra, VA 22963

# Website, Portfolio, Profiles

- https://sites.wp.odu.edu/lindsayleaders/
- www.linkedin.com/in/rayshad-lamarque-lin dsay

#### Skills

- Positive Attitude and Energetic
- Manufacturing Processes
- AutoCAD Proficiency
- Technical Drawings
- CAD Drafting
- Modeling and Simulation
- Effective Multitasking
- Engineering, Procurement, and Construction Management
- Microsoft Proficiency
- Matlab efficiency
- Autodesk AutoCAD

#### **Education**

May 2022

#### **Longwood University**

Farmville, VA

Bachelor of Science: Physics

- Minor: Earth Science
- GPA: **3.056**
- Honoree of Longwood University Life STEM Scholar
- Society of Physics Students Secretary Member

### Languages

Japanese Sign Language

Limited Working

Elementary

French

Limited Working

# Research Experience

Brayton's Cycle in industrial application May 2, 2022

(5115 Terminal Blvd Norfolk, Virginia)

April 24, 2022

**Creation of Drone: Final Project Portfolio** (5115 Terminal Blvd Norfolk, Virginia)

**April 22, 2020** 

(201 High Street Farmville, Virginia)

**Hubble Law Presentation** 

Oral Presentation: Acceleration due to gravity November 11, 2019

(201 High Street Farmville, Virginia)

May 26, 2019

Microplastic Pollution in the Chesapeake Bay (201 High Street Farmville, Virginia)

References

Michelle Parry: Physics Professor/Advisor

Bachelor of Science: Mechanical Engineering

• Minor: Engineering Management

 Awarded Eckerd College Meditation Training Institute - Third-Party

• Honoree of Old Dominion LeADERS

Dean's List Summer 2022

**Resolution Seminar** 

Email: parryml@longwood.edu

Expected in August 2023 **Old Dominion University** 

Norfolk, VA

Technology

• GPA: 3.36

Candidate

Charles Ross: Physics Professor

Email: rosscd@longwood.edu

Alix Fink: Life-STEM Coordinate

Email: finkad@longwood.edu

Raven Jackson: Assistant Hall Director

Email: rjackson@odu.edu