

Your Name

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Melbourne, FL 32901
321-555-1234

Education

Florida Institute of Technology, Melbourne, FL

May 2023

Bachelor of Science Aerospace Engineering, GPA 3.58

Skills

Technical: AutoCAD, PTC Creo, Open Rocket, ANSYS, MS Office

Other: Teamwork, Leadership, Customer Service, Adaptability

Internship Experience

Lockheed Martin, Fort Worth, TX

Jan 2021 - Present

Engineering Intern

- Perform structural analysis and structural certification activity on F-16 and F-22 aircraft
 - Design, modify and fabricate work instructions, material planning / parts ordering to assure schedule is maintained
 - Train production controllers in use of new planning utilities
 - Developed rework plan within team meetings for discrepant fight-critical parts
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Projects

Florida Institute of Technology, Melbourne, FL

Radio Frequency Attenuation through a Rocket Flame Plume

Spring 2022

- Designed and fabricated experimental support infrastructure, fuel, and oxygen supply systems with AutoCAD
- Developed safety plan and operation documents for rocket engine
- Operated rocket engine, fired successfully, and collected radio attenuation data

Manufacturing a Small Rocket

Fall 2021

- Led team in designing and manufacturing small rocket
- Designed rocket in PTC Creo and Open Rocket
- Placed 3rd in University's annual rocket precision competition

Variable-Aspect Ratio UAV

Spring 2020

- Performed ground vibration testing with impact hammer coupled with accelerometers
 - Designed support structure in PTC Creo and tested in ANSYS
 - Presented project for Unmanned Systems Demo at Kennedy Space Center
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Customer Service

Carrabba's Italian Grill, Melbourne, FL

June 2016 - May 2018

Hostess

- Adapted to quickly changing expectations in a dynamic, high-volume work environment
 - Prioritize guest walk-ins and reservations to accommodate customer needs and restaurant capacity
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Honors

- Dean's List
 - Phi Eta Sigma- Freshmen Honor Society
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Co-curricular Activities

- Society of Women Engineers (SWE) - Treasurer
- The American Institute of Aeronautics and Astronautics (AIAA)