

# UAS RESUME

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**OBJECTIVE** To obtain an Unmanned Aerial Vehicle Operator position with Navmar.

**EDUCATION** EMBRY-RIDDLE AERONAUTICAL UNIVERSITY Daytona Beach, FL  
**Bachelor of Science in Unmanned Aircraft Systems** Anticipated May 2014  
UAS Pilot Track  
National Dean's List, Honor Roll  
GPA: 3.7/4.0

**RELEVANT COURSEWORK**

Unmanned Aircraft Systems	Commercial Pilot Operations
UAS Crew Resource Management	Unmanned Sensing Systems
UAS Flight Simulation	Operational and Industrial Aspects of UAS

**TRAINING** 37 hours Medium Altitude, Long Endurance (MALE) Unmanned Aircraft Simulator  
Real Flight R/C simulator software  
Dragan Flyer UAS  
Predator B Simulator  
Piccolo Auto Pilot

**FLIGHT EXPERIENCE**

<i>Certificates and Ratings:</i>	<i>Flight Time:</i>
Commercial Pilot Certificate	<b>Total Time 232</b>

**WORK EXPERIENCE**

EMBRY-RIDDLE AERONAUTICAL UNIVERSITY	Daytona Beach, FL
<b>UAS Lab Assistant</b>	<b>June 2012 - Present</b>
<ul style="list-style-type: none"><li>• Tutor students in all Unmanned Aerial System (UAS) subjects, with emphasis on UAS simulation</li><li>• Assist students with effective use of flight control, communication, and navigation instruments</li><li>• Ensure lab rooms and lab equipment security, organization and cleanliness. Ensure proper start up, operation and shut down of all lab equipment and facilities</li></ul>	

EMBRY-RIDDLE AERONAUTICAL UNIVERSITY	Daytona Beach, FL
<b>Student Assistant, First Year Programs</b>	<b>May 2011 – June 2012</b>
<ul style="list-style-type: none"><li>• Assisted academic advisors with student files</li><li>• Aided students with registration</li><li>• Handled customer support for incoming students and phone inquiries</li></ul>	

**SKILLS** MATLAB, Python, Microsoft Word, PowerPoint, Excel, Access, Publisher; HTML

**ACHIEVEMENTS** President of Omicron Delta Kappa National Honor Society  
Over 100 hours volunteer community service at local public schools  
Florida Bright Futures Scholar

**ACTIVITIES** Radio Control Airplane Club  
Embry-Riddle Aeronautical University Flight Team  
Unmanned Aerial Systems Club