

JONATHAN S. PONADER

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OBJECTIVE

To obtain Experience in Computer Science.

EDUCATION

- | | |
|---|---------------------|
| University of Central Florida (2016 - Current)
<i>Bachelors of Science in Computer Science (anticipated December 2019)</i>
GPA: 3.58
Bright Futures Gold Medallion
UCF Top Ten Knights | Orlando, Florida |
| Florida Gulf Coast University (2014 - 2016)
<i>Associates of Arts Degree (May 2016)</i>
GPA: 3.72 | Fort Myers, Florida |
| Fort Myers Senior High School (2012 - 2016)
<i>High School Diploma (May 2016)</i>
GPA: 5.01 Summa Cum Laude | Fort Myers, Florida |

PROFESSIONAL EXPERIENCE

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| UCF Undergraduate Research (December 2017 - Current)
<i>Research Assistant</i> <ul style="list-style-type: none">• Developed the GUI for a Device to Device Communication App• Android Studios | Orlando, Florida |
| UCF Computer Science (January 2018 - Current)
<i>Teaching Assistant</i> <ul style="list-style-type: none">• Helped teach Computer Science 1 concepts• Engaged with students helping them with their assignments | Orlando, Florida |
| Atalla Architecture (May 2016 - August 2016)
<i>3D Modeler/CAD Designer</i> <ul style="list-style-type: none">• Converted 2D drawings to 3D models• Designed 3D models and rendered photorealistic images and videos | Buckingham, Florida |
| South Seas T's (June 2015 - May 2016)
<i>Production Manager</i> <ul style="list-style-type: none">• Managed 3 employees, ensured proper training, and production quality• Led production, with multiple orders of 2,000+ items simultaneously | Fort Myers, Florida |
| SWFLCustom.com (January 2015 - August 2017)
<i>Owner/Operator</i> <ul style="list-style-type: none">• Started my own ecommerce company• Managed Inventory, created products, and worked with customers to fulfill their needs. | Fort Myers, Florida |

SKILLS

Android Studios - Proficient
AutoDesk AutoCAD - Proficient
C Programing – Experienced
Java - Proficient

Microsoft Office 2013 Suite (Certified)
Revit Architecture - Proficient
SolidWorks - Proficient
XML - Proficient

CAMPUS INVOLVEMENT

UCF AIAA (August 2017 – Current)

Excel Program (August 2016 – Current)

Central Florida Crew (January 2017 – May 2017)

TECHNICAL COURSEWORK

Calculus with Analytical Geometry III
Computer Logic and Organization (Currently
Enrolled)
Computer Science I
Differential Equations
Discrete Structures (Currently Enrolled)
Engineering Analysis-Statics

Introduction to Programming with C
Object Orientated Programing
Physics using Calculus II
Security in Computing (Currently Enrolled)
Statistics for Engineers
Structure and Properties of Materials