**Anson Biggs**

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| Objective | Aerospace Engineering Student minoring in Electrical Engineering with years of Team Leadership experience seeking an Internship for the Summer of 2018. | |
| Education | **B.S. in Aerospace Engineering (EE Minor) | Embry-Riddle Aeronautical University Prescott**  Area of concentration: Astronautics.  Minor in Electrical Engineering  **Electrical Engineering | Mesa Community College**  Completed many pre-requisite classes, and some Electronic Engineering classes before transferring to Embry-Riddle. | |
| Work Experience | **Team Leader | The Hub Grill**  2012 – 2018  Managed a team of kitchen and serving staff. Ensured product quality according to customer specifications. | |
| Skills | *Engineering Software:* | MATLAB, VHDL, VIVADO, CATIA, Inventor,  SOLIDWORKS, Fusion 360 |
| *Office Software:* | Microsoft Word, Excel, PowerPoint, SharePoint, Outlook, OneNote, Publisher, Visio, Skype. |
| *Technical:* | Linux CLI, Git Version Control, Python, JavaScript, 3D Printing |
| Awards and projects | **3D Printing**  Utilize a personal 3D Printer to prototype and iterate my own functional designs. Fusion 360 is my tool of choice for quick designs, but I am also very proficient with other software. This has quickly become my favorite hobby, whether its building a new idea from scratch or iterating an existing design. | |
|  | **Running a 25TB FreeNAS server in my bedroom**  One of my hobbies is to hoard and archive data. I have pretty much every file I have used for the past few years saved and organized. I also keep archives of websites like Wikipedia and many other open source projects. | |