Pre-Internship Skills

Directions:
Complete the Hyperdoc on Hard and Soft Skills you encompass prior to your internship. Numbers **1-4** are resources for helping you navigate the types of skills. Type in your responses in the white spaces below for numbers **5-10**.

1. **Watch the Video on the difference between Hard and Soft Skills**	2. **Watch the video on why soft skills are important.**	3. **Watch the video on employability skills.**	4. **Examples of Hard and Soft Skills.**

5. **Make a list of as many soft skills you have to contribute to your internship. Minimum of 5**	6. **Make a list of all of your current hard skills that can be used in your internship.**
Adaptability Work Ethic Listening Time Management Critical Thinking	Python Java C++ Data structures HTML Machine Learning Computer Vision Computer Programming
7. **Make a list of at least 5 soft skills that you will need to develop while at your internship.**	8. **Make a list of some hard skills you will be acquiring while at your internship.**
Communication Creative Thinking Problem-Solving Conflict Resolution Stress Management	C# Javascript CSS Databases Experimentation
9. **What do you believe are the top 3 important soft skills and why?**	10. **What is the most necessary hard skill needed at your internship to be**

	successful?
I think the most important soft skills are communication, adaptability, and problem-solving skills. Communication is absolutely crucial in any field of work. Being able to communicate ideas and share information effectively with others is important for any job. Being able to adapt to various situations is also very important. If you aren't able to adjust to things that happen on the job, you won't be successful. Finally, without problem-solving, you wouldn't be able to get anything done. Problem-solving enables you to solve issues and fix problems.	The most necessary hard skill that I will need at my internship is C#. I haven't done much C# before so, it'll definitely be a great learning experience. Parsec uses a lot of C# for their web app and backend for their software. To work with it, I will need to get better at using C#.