Cyber Security Week 1 - Year 1

_ = Assignments **(September 2, 2020 to September 8,2020) (Wednesday to Wednesday)**
_ Change **##.username@ksd.org** password for ksd.org email.
_ Send email from **##.username@ksd.org** to Craig Coleman's ksd account.
_ Google authentication with ksd.org email. **Login to FlipGrid and edhesive.**
_ Google Drive (Add shared folder to your ksd.org google drive.)
_ Time spreadsheet and attendance
_ Microsoft Imagine (Azure). Use **##.username@ksd.org** Microsoft account.
_ Flip Grid
_ Respect Bingo - Save in Google Drive
_ edhesive.com (Please authenticate with ksd.org email.)
_ Week 1 Employability (3 * 5 = 15)
* *

My Core 4 -
LMS (Learning Management System): Google Classroom and/or Web Page
Cloud Storage: (Google Drive and OneDrive)
Synchronous Video: Zoom
Asynchronous Video: OBS and ffmpeg
The instructional week is from Wednesday to Wednesday

_ Change **##.username@ksd.org** password for ksd.org email.

_ Send Craig Coleman an email to his ksd.org account.

_ Google Drive **https://drive.google.com**
Add the folder I shared with you to your ksd.org google drive. This is where a lot of your work will be saved during the school year.

_ Time spreadsheet and attendance. Access the timesheet in your Last_First_Cyber folder and record your jobs.

_ Week 1 Employability (3 * 5 = 15) . We have three days of school this week. 5 points a day if you work each day. Record your jobs on your timesheet spreadsheet.

_ Flipgrid - **https://info.flipgrid.com/** Complete the FlipGrid Icebreaker Question

_ Microsoft Imagine (Azure)
Login to **https://signup.azure.com/studentverification?offerType=3**.
With your ksd.org Microsoft email. Look at software to download and the **Learn** links.
I will ask you if you were able to login successfully.

_ Respect Bingo - Download Respect Bingo that I provide and complete 4 different squares. Type your responses on a Google Doc and save in your English folder on your ksd.org Google drive. Name the document Respect_Bingo_YourNameOrInitials

_ edhesive.com . Enroll in the Python course and get started. Please use your ksd.org Google authentication to login. I will email you the access code to enroll. (Security)

* C.W.Coleman

#f8f8f8 #e8e8e8 #d8d8d8 #b8b8b8 #585858 #383838 #282828 #181818
#ab4642 #dc9656 #f7ca88 #a1b56c #86c1b9 #7cafc2 #ba8baf #a16946 #71b09f