

Cyber Security Week 3 - Year 1

_ = Assignments (September 14, 2020 to September 18,2020)

 AM CYBER { MONDAY AND THURSDAY ZOOM - 0900 AND 1230 }

 PM CYBER { TUESDAY AND FRIDAY ZOOM - 0900 AND 1230 }

 WEDNESDAY IS ASYNCHRONOUS VIDEO WORK DAY

_ Time spreadsheet and attendance (Rename Copy of LAST_FIRST_TIMELOG)

_ Read web site on setting up a RPi (Raspberry Pi)

<https://projects.raspberrypi.org/en/pathways/getting-started-with-raspberry-pi>

_ Watch video on setting up a RPi

https://drive.google.com/drive/folders/1Mz8pzsDDcj_-ry76ycX7rbpE95hoD4D5?usp=sharing

_ Set up Raspberry Pi 4

_ Python - 16 colored circle - <https://trinket.io/python>

_ Authenticate with ksd.org email. ##.first.last@ksd.org

_ Send email from ##.username@ksd.org to Craig Coleman's ksd account.

_ Flip Grid

_ Google Drive (Add shared folder to your ksd.org google drive.)

_ Respect Bingo - Save in Google Drive in the shared folder I created for you.

_ edhesive.com (Please authenticate with ksd.org email.)

_ Microsoft Imagine (Azure). Use ##.username@ksd.org Microsoft account.

_ Week 3 Employability (3 * 5 = 15)

_ Think about your SONG! You will download from youtube with your RPi.

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_ Time spreadsheet and attendance (Copy of LAST_FIRST_TIMELOG)

 Navigate to your *_Cyber folder. Rename Copy of LAST_FIRST_TIMELOG

 Edit the time and description.

_ Read web site on setting up a RPi (Raspberry Pi)

<https://projects.raspberrypi.org/en/pathways/getting-started-with-raspberry-pi>

_ Watch video on setting up a RPi

https://drive.google.com/drive/folders/1Mz8pzsDDcj_-ry76ycX7rbpE95hoD4D5?usp=sharing

_ Set up Raspberry Pi 4

 Set up the Raspberry Pi 4. Find terminal and type "ip a"

I will place a *.mkv video in this folder to watch on setting up an Rpi

_ Authenticate with ksd.org email. ##.first.last@ksd.org

 ## is the year of your graduation

 first is your first name.

 last is your last name.

 Go to <https://accountportal.ksd.org/> to change password.

 * * * * *

_ 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.

_ 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. This is new content. Start with the (Security) Create Your EarSketch Account and AWS Educate: Comprehend Course Launch Activity

_ 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

* * * * * C.W.Coleman

Base16 Flat

Scheme author: Chris Kempson (<http://chriskempson.com>)

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|----|----|----|----|----|----|----|----|
| 00 | 01 | 02 | 03 | 04 | 05 | 06 | 07 |
| 08 | 09 | 0A | 0B | 0C | 0D | 0E | 0F |

```
#2C3E50 base00
#34495E base01
#7F8C8D base02
#95A5A6 base03
#BDC3C7 base04
#e0e0e0 base05
#f5f5f5 base06
#ECF0F1 base07
#E74C3C base08
#E67E22 base09
#F1C40F base0a
#2ECC71 base0b
#1ABC9C base0c
#3498DB base0d
#9B59B6 base0e
#be643c base0f
#710b9f celeste
```