

Team name: Team SmartMirror

Members present: Michael Dykema, Josue Nunez

Date: 10/11/2020

Time: 9:00pm

Discussion Points:

- Ordered Mirror and should be ready to pick up in a week. (Josue)
- Had errors getting certain websites to load on raspberry pi I was able to ping Google and other sites successfully on linux but not Github or StackOverflow. So when I tried to get magic mirror commit to clone on my raspberry pi I got an error saying “unable to connect to host address”. I believe it is netmask error.  
<https://www.raspberrypi.org/forums/viewtopic.php?t=48866>
- Michael researched different Disc Golf related APIs
  - UDisc does not have documentation and don't think I'll be able to reverse engineer. Might be possible to do web-scraping.
  - Reddit has well documented API
    - <https://www.reddit.com/dev/api/>
  - Was able to find some old documentation for PDGA though it looks like now there isn't much information available. Think I can probably reverse engineer this one though.
    - [https://www.pdga.com/files/pdga\\_course\\_api.pdf](https://www.pdga.com/files/pdga_course_api.pdf) - Old 2015 document
  - Ultiworld Disc Golf will be able to get articles and such fairly easily.
- Michael was able to instal MMM-bitcoin onto a Pi.
  - <https://github.com/valmassoi/MMM-bitcoin>
- 

Goals for next week (include responsibilities)

- Obtain 2 way-mirror from company and frame for magic mirror, also start looking for paint for the frame(**Josue**)
- Continue researching more about existing modules and html and javascript (**Josue**)
- Resolve network error connecting to Github on linux. (**Josue**)
- Get Magic Mirror files committed/loaded up and booted onto raspberry pi (**Josue**)
- Start on Disc Golf Module. Goal is to have something display on screen, even if it's just “Disc Golf is awesome”. (**Michael**)
- Setup SSH on Pi so don't need to plug in keyboard and mouse (**Michael and Josue**)

- Research web-scraping methods. Think Python might be an option. (**Michael**)
- Go over timeline and expectations going forward to make sure we are on the right track(**Meeting**)