Current Installation, for Background:
    OctoPrint (3D Printing Server)
        https://github.com/foosel/OctoPrint

    MJPG Streamer (runs alongside OctoPrint on Raspberry Pi)
        https://github.com/jacksonliam/mjpg-streamer

     OctoPi - Distribution of OctoPrint, MJPG Streamer, and HAProxy
            for Raspberry Pi
        https://github.com/guysoft/OctoPi

    Enable Secure Access to OctoPrint via Basic Auth
        https://printoid.net/access-octoprint-from-the-internet/
        - Only the green lines in step 2 are important since OctoPi
          takes care of the rest.

Internet Servers:
    OctoPrint API (to remotely control printer from iOS)
        http://docs.octoprint.org/en/master/api/index.html
        - Relevant endpoints and data models are referenced in the
          data models section of the project proposal (pt. 4).

Non-Apple Library iOS Code:
    MjpegStreamingKit (to display MJPG live camera streams)
        https://github.com/freedom27/MjpegStreamingKit