August 23 (Tue)
  First Day of the Class

1. Organizational meeting
   "Green Sheet"

   Repo: github/Rhudili/opencv/deep-learning-2022S/

   E-mail: hua.li @sjsu.edu

   (650) 400-1116 Cellphone for
          Text message Only.

   Office Hours: M.W. On Zoom.
            (see syllabus for the
             Zoom Link).

2. Software Tools:
   Anaconda — Install it By the end
                of this week;

   TensorFlow, TF 2.0

   OpenCV.

3. Prerequisites: CMPE255 & CMPE257
   Homework: To Upload a Copy of
    your un-official Transcript to
    show the required Courses satisfied.
   ON CANVAS.

4. Textbook. Deep Learning with Python.
   Keras (API) for T.F.
   Robot Vision Book By Horn (Heavy Theoretical
   Book, Good Reference for OpenCV Algorithms.
   Good Theoretical Foundations)

5. Projects { Mandatory Assigned Project
             { Team Project
                (Mandatory)
          4-Person Team. Presentation By the
          End of the Semester.