Sept 8 (Wed)
   CMPE295 meeting
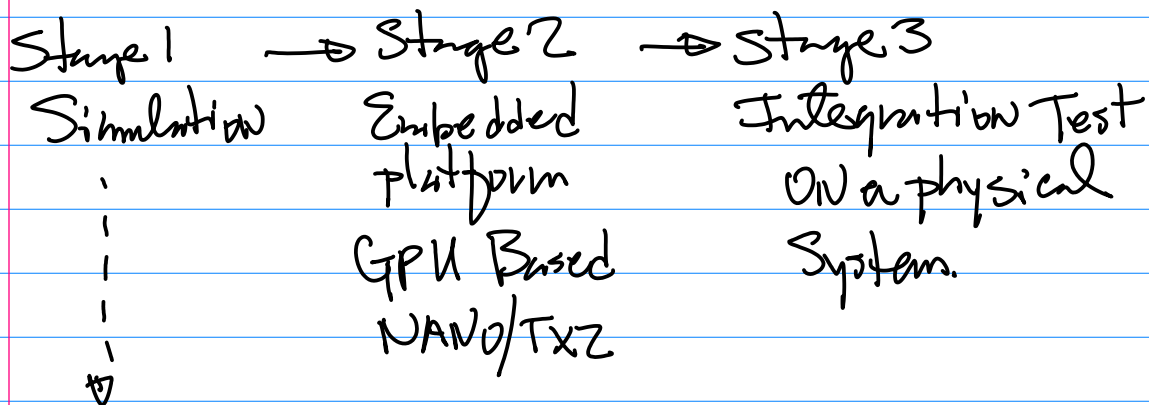
1. Team Leader: Jacob.
2. meeting (weekly): 4:10-4:40
3. meeting Notes for Each
   Team member

4. Title of the Research.
   GPU Accelerated Vision
   Based Edge AI for Self
   Driving Application

5. Action: Abstract (2-3 paragraphs)
   ~ 500 words.   → Visit Abstract

① Objectives ⌐ Improve/Develop
             ⌊ Enhance Path Planning Algorithm
               for In-door Self Driving

Action Item: Open CV.
            ⌐ By Next week
            ⌊ T.F.   python.
              yolo4. Program.

Stage 1   → Stage 2   → Stage 3
Simulation   Embedded   Integration Test
                platform   on a physical
                                 System.
                GPU Based
                NANO/TX2

Unity Based Simulation
"Karting" GAME.   → New Driving Environment → GAME
                                                 option
                 Script   ML   ← Based Karting
                 program to   " Option
   Simulation   play the GAME