4	Sept 8 (Wed) Action Item: Down (V. CMPE295 meeting By Next week
	Sept 8 (Wed) Action Item: Dren (V. CMPE295 meeting By Next week
6	Team Leider: Too. 1
	modim (1. 10. H.), J. 10. H. dr
_	. Meeting Notes for Forch
	Team member
4	GPN Accelerated Vision
	GPN Accelerated Vision
	Dured Edge AI for Self
	Driving Application Usit Abstract
3	. Action: Abot mt (2-3 paragraphs)
	~ Showards.
(D Objectives J Improve Develop
	School Pull them: Ale mall
	Enhance Path Hanning Algorithm for In-door Selt Driving
	p. sn-owr sext oning
	Stage 2 - Stage 3
	Simulation Empedded Integration Test ON a physical
	GPU Based System.
	! NANO/TXZ
	**
V	unity Brosed Simulation New Bridging To increase to
-,	TO THE TAIL THE TAIL THE TAIL TO THE TAIL TO THE TAIL TO THE TAIL THE THE TAIL THE TAIL THE TAIL THE T
	7 11 -
	Script ML & Bused Knothing
	Simulation play the frame

•

	2.
	Sept. 13 (Mon).
	1. meeting (Wed) Weekly 4:10 pm.
7	1. Meeting (Med) Weekly 1:10 pm. Simulation & Softmane Development Platform Finish To toring on Internative Similation Junity
	platform _ Tinish To toring on Internative Simulation
	Muity
	7
	(Edge AI (Edge - Embedded plat borm)
	NVDA JEASON J NAIND BSD-bD, TX2N, Complete NVDA JEASON J NAIND BSD-bD, TX2N, Complete Xavier \$1000 + TX24 6113 +300
	= 7 1X C \$950 (\$250-\$ TXZ 4 G13 On mount
	<u>a</u> yavier \$1000+ \$300
	Cluster of NAWD Board TXZ NX \$199
	Continue youtube Run
	Computing - Youtube Run
	& GPU TENSORT (Software), yoloy on the platform
	·
	C Open(V, Corrector Vision (GPN)
(i)	Unity Action Items (2) platform (3) yolo4 Runing on
$\overline{}$	
۲.	
3,	moving the Comera NANO
4.	Play Avea HL (ML, Yolo4)