Jan 28,202] (3) Fare Net, Tes Wet (4) Deep Reinforcement Learning Welcome to CMPE258 1 Ation — Polin — Reward First Day of the Class HARRY LI, github/hnalihilopency/deep-Leaving-2020S 20-20215 Emil: hnali@sjisn.edu Wark to be done: Office Hours M.W. 4:30_5:30 Pm. 1. Trayramming Code Development Evom Based Collect Bubmission Note, Post a

Trogramming. Python of Homework Sample on yithinb

(DopenCV, T.F. (Tensor Flow) Kevas API Latex

Google Colab Schmission

Google Colab gorgle Colab of Submission (Including Action (: Installation of Open CV. Semester Long team Project) Version 4, Z Note: Use/Adopt Linux Uhantu
Virtual Box
2nd O.S. U.B. (Free)
Notice O.S. Action 7: Form 4- Texson Team By Febl4 week; work has to Indiridant Encourage team
Discussion. (Mid: 30%
Grading To lidy: Homenbork: 30%
Final: 40% Nate: Python 3. Python Virtuel x Introduction Environent

Biological System

Manny Avens = Recognition M NIST Deep NN Neurons (Celk)

Subjects = Celk



