week#2 bechure#1 Monday 6-9-2021 AI ML this Linction on Supervised learning Unsufervised learning 1) we have both X & y 1) we only have X as in Rot like infit & attlet data I we learn outfut & f the and ty to learn that function function More towards supervised larning Reinforcement Cearning. we have infut x , f is revard system, for every x there is reward or something for Punishement, so that outfut I fells us if x infet is god or not we don't have any Precisting outfuts Data Set Training Set

Neural Network. WEEK ! hidden layer Leef Neuval Network More than one hillen layers = f(x)in Dl this would be a very complex tundion. In ML it is less complex relatively simple Pertorning visual tooks, we use DL, we also go for tent as well. O Machine Translation - Convert one larg to another. Regression Problem - continous number

classification " - classes / Discrete number, mostly we his

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Assignment	5	25		
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