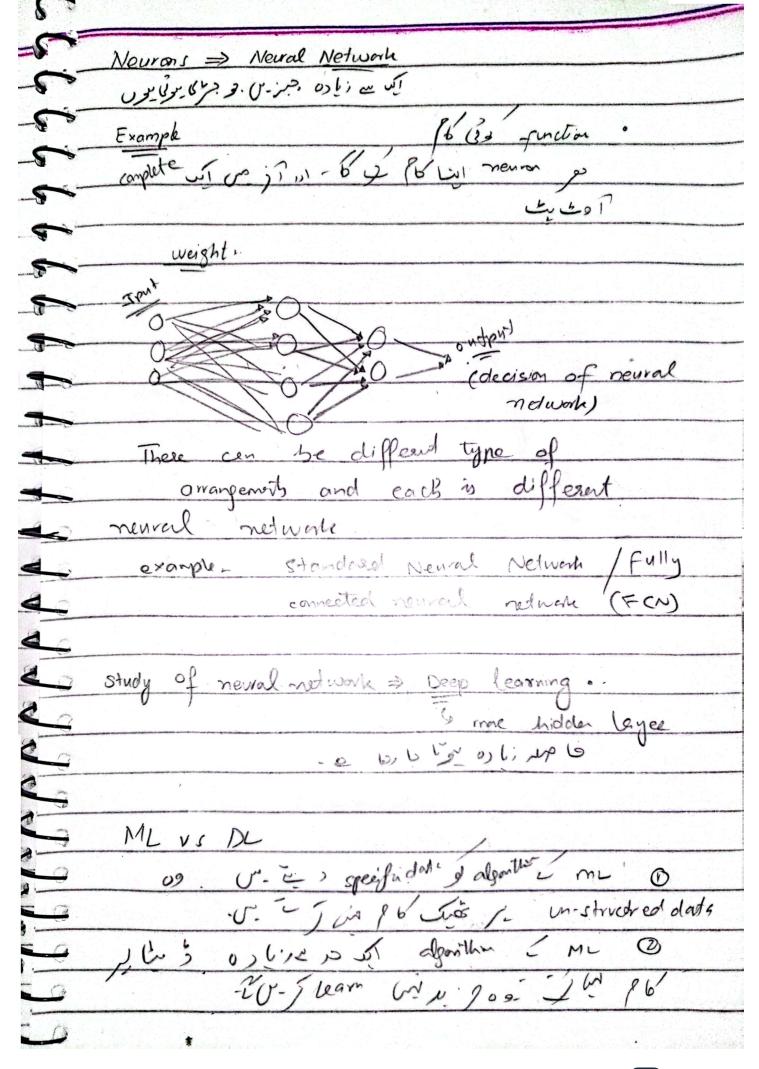
	8 Aug 2024
Lecture 3:	
Dia : - Him IDT C	1 0-
Discominative UAI vs Gen	eptiv per
· Revision of previous lecture	
The state of the s	
due to difficult situation	of laselly data
we are more more tool	in a unsupervised leaving
> Neurons	
Biological neuron	credifical neurons
	maxi) · squareo 2.
	Modificacity function
Neural Network	Relay (max) popular neuron
5 from 1960's but no fare	our because of
· less computing poures	1
· no proper / limited	data
How you computation power	· · · · · · · · · · · · · · · · · · ·
we Dala	
more e better als	30 rithm



ML need => pre-processed dout a intervendon unecol 2 / feature Exhat separating Dout a => discrimination AI - Finding patters balso have copatallies of dismanator · Generale New Dorla NLP (Natural Languge la domain computer vision La subject/ branch g Natural Congree NLP AI image / vi deo => Speech Recognition