No. Section die week 3. what is Deep Learning Deep lourning) is a subsel- 2/ HL & AI - Artificial hurren brain > technique that enables the machine to models trained with data Difference bet ML&DL 1 ____output hers features the 1st output os, pop pm only we reach the Picture 200 pixels early gixel has info Activation & 0 weighted. neurons (nocles) outout innut

Scanned with CamScanner

| No: Date: |
|---|
| 1. Dates: 2. Computational par. 3. Time |
| 2. Computational par. |
| 3. Time |
| |
| Coding Part |
| preprocessing of consoling 3 normalization |
| 1. Applying litter 5, Maise removed 6, Beature |
| preprocessing of duter 1 resixing 2 cropping 3 normalization 1. Applying filler 5, noise removal 6. feature Extration |
| * CV2, imshow, display sulput |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| , |

Scanned with CamScanner