| >> Shape Defection: |
|--|
| (i) Generated Inta. |
| (11) Test Data (crenerated). |
| (iii) Optimizer (rmsprop Shi) |
| Root Mean Squared propagation. |
| Root Mean Squared propagation. |
| Gradients 2 |
| |
| (iii) Loss Fonction: (ategorical-Cross entropy. |
| e hropy. |
| (iV) Relu Softmax. |
| (W) Metrics = "Accuracy" (lassyicen |
| Regression - Mean |
| Loss Absolute |
| Mean Squared Error Error. |
| |
| $\varepsilon = \frac{1}{2} \left(D_{k} - S_{k} \right)^{2} \Rightarrow \frac{d\varepsilon}{d\varepsilon} = \left(D_{k} - S_{k} \right).$ |
| 2 dwij |

We'll Machine Kegrossin Classifi cation metrics = "mae" "(ategorical metrice "Accuracy" 11 According



