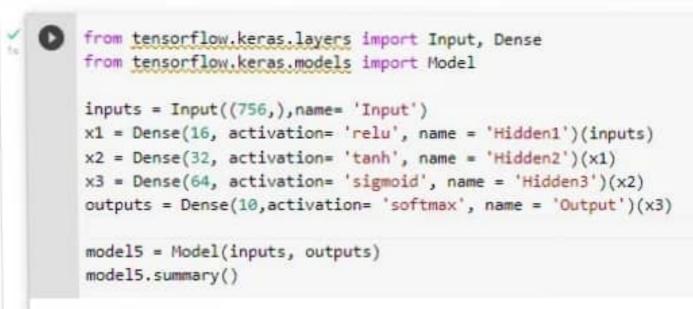
Assignment -1 Build a neural network using Tenson fow. Kenas Laung (1) size of content vector: 756
(1) size of content vector: 10
(1) 3 fally connected hidden logons -, 16, 32, 64 De Antivation function of the newsons of the output layers: softmat and hidden legers of there defin Draw below the network.



## BuildModel.ipynb

File Edit View Insert Runtime Tools Help All changes saved

+ Code + Text



## C+ Model: "model"

Layer (type)	Output Shape	Param #
Input (InputLayer)	[(None, 756)]	0
Hidden1 (Dense)	(None, 16)	12112
Hidden2 (Dense)	(None, 32)	544
Hidden3 (Dense)	(None, 64)	2112
Output (Dense)	(None, 10)	650

Total params: 15,418 Trainable params: 15,418 Non-trainable params: 0

