

TEKLRN

KERAS LEVEL 3

1. Keras Layers API
 - Introduction (Real examples)
2. Creating Custom Layers(Brief Introduction)
 - Guides to writing your own Layers
3. The Base Layers Class (With exmaples)
 - Layer class
 - Weights property
 - trainable_weights property
 - non_trainable_weights property
 - trainable property
 - get_weights method
 - set_weights method
 - get_config method
 - add_loss method
 - add_metric method
 - losses property
 - metrics property
 - dynamic property
4. Layer Activation
 - relu function
 - sigmoid function
 - softmax function
 - softplus function
 - softsign function
 - tanh function
 - selu function
 - elu function
 - exponential function