

Part 2/3:

MLP Structure and Forward Propagation

- 9.** Single-layer Perceptron Review
- 10.** Multi-layer Perceptron Architecture
- 11.** Weights and Biases
- 12.** Forward Propagation Algorithm
- 13.** Activation Functions - Sigmoid, Tanh
- 14.** ReLU and Its Variants
- 15.** Output Layer Design (Regression vs Classification)
- 16.** Network Capacity and Complexity