

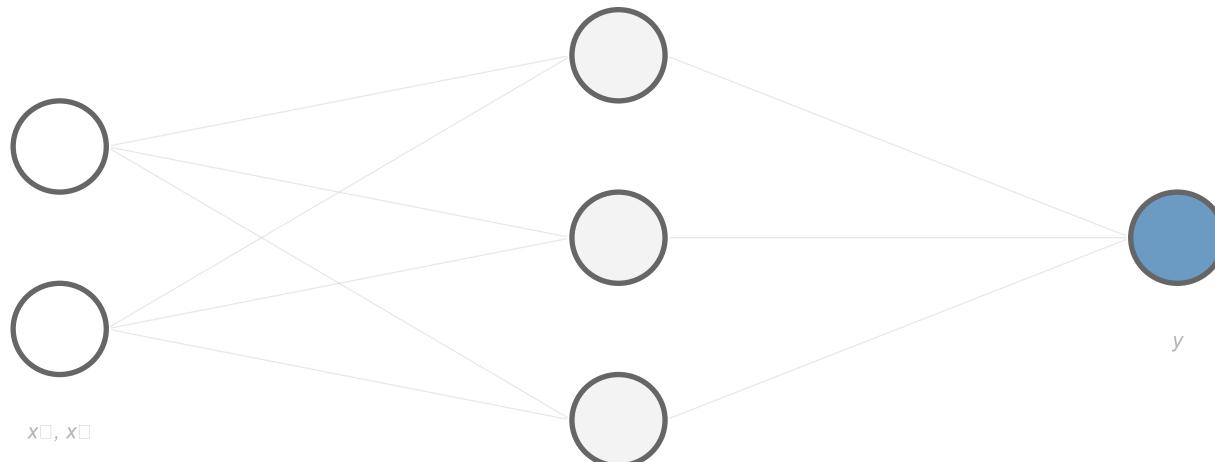
Your First Neural Network Architecture

XOR Problem Solver

Input
2 neurons

Hidden
4 neurons

Output
1 neuron



ReLU

```
keras.Sequential([Dense(4, activation='relu', input_shape=[2]), Dense(1)])
```

Training: 500 epochs | Optimizer: Adam | Loss: MSE