

- **Transforms**
- **ToTensor()**
- **Lambda Transforms**
- **Further Reading**
- **Build the Neural Network**
- **Get Device for Training**
- **Define the Class**
- **Model Layers**
- **nn.Flatten**
- **nn.Linear**
- **nn.ReLU**
- **nn.Sequential**
- **nn.Softmax**
- **Model Parameters**
- **Further Reading**