

"Pytorch"

- ① Download the dataset from the following link:-

<https://download.pytorch.org/tutorial/data.zip>

- ② Preprocess the dataset to convert characters into tensors.
- ③ Build a simple RNN model that takes in character input and classifies them into languages.
- ④ Using one-hot encoding in the inputs.
- ⑤ Train your model with different set of hyperparameters and compare them.