Using test.py Program To Predict Labels of Test Dataset

- 1. Download trained_model.pkl and test.py on your machine
- 2. trained_model.pkl is already trained model for given test scenario
- 3. Load test.py in your editor
- 4. Function, test_char(classifier, data) has two inputs
 - 1. Trained model
 - 2. Test data in .pkl format
- 5. Enter path of trained_model.pkl and test data
- 6. Run the code
- 7. It will give vector with predicted labels
- 8. Labels values represents following characters

$$[1 = a, 2 = b, 3 = c, 4 = d, 5 = h, 6 = i, 7 = j \text{ and } 8 = k]$$