

COMPILING THE MODEL

Team ID	PNT2022TMID50703
Project Name	A Novel Method for Handwritten Digit Recognition System

Compiling the model:

- With both the training data defined and model defined, it's time to configure the learning process.
- This is accomplished with a call to the compile () method of the Sequential model class.
- Compilation requires 3 arguments: an optimizer, a loss function, and a list of metrics.

```
model.compile(loss='sparse_categorical_crossentropy', optimizer="Adam", metrics=['accuracy'])
```