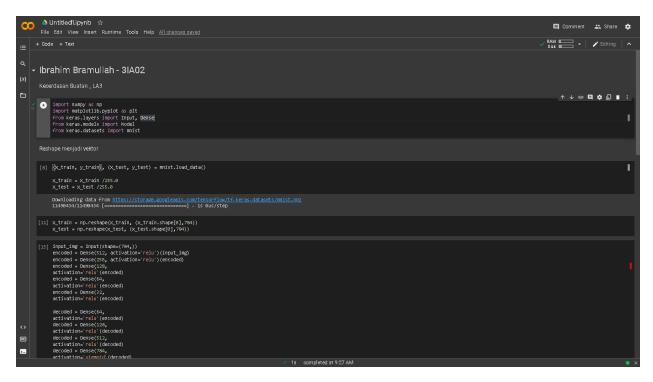
## Ibrahim Bramullah

## 50420562 - 3IA02



--1

numpy > perhitungan

matplotlib > visualiasi

layer > dense

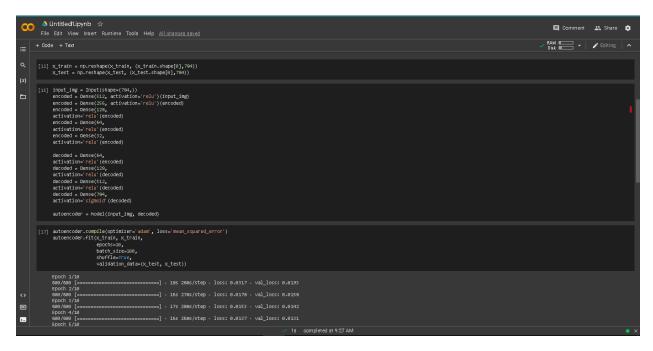
models > model

datasets > mnist

--2

load data dari dataset

Dinormalisasikan > matriksnya dari 0 1



Reshape > Vektor

Encode > Dense

Compile dengan autoencoder

```
### Control Help All Januaries Routine Tools Routin
```

Training >= 10

Prediksi



Visualisasi