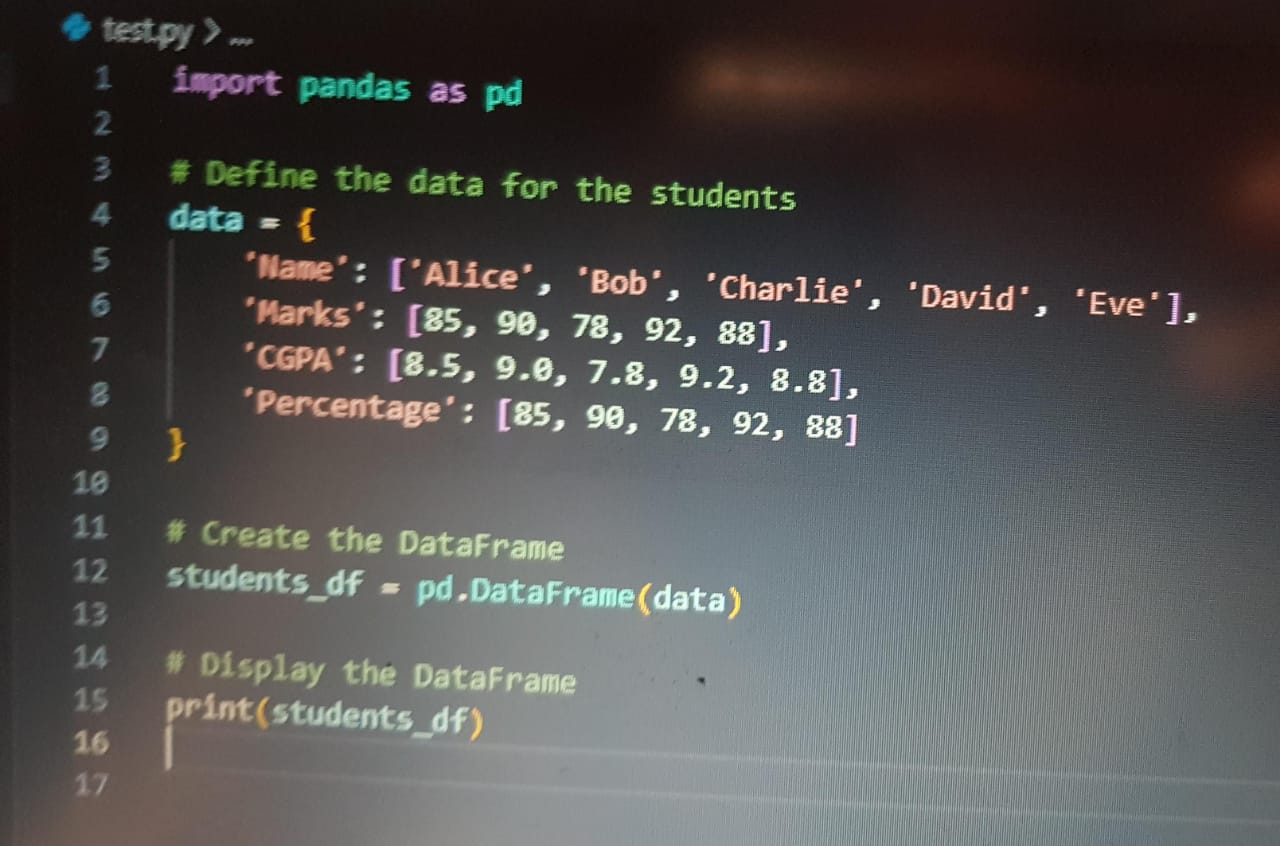
**Machine learning work flow**

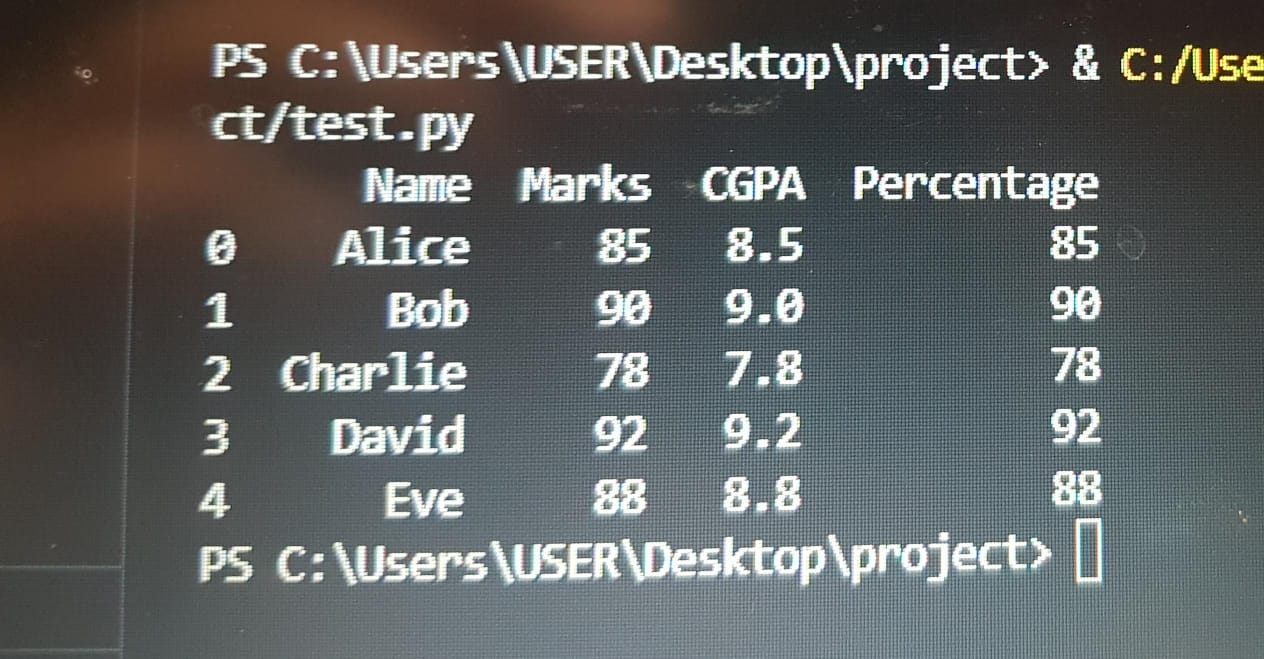
* **Data collection**
* **Data preprocessing**
* **Model training**
* **Model evaluation**

**Data collection:**

Code for 5 student data frame having attributes name, CGPA, marks and percentage

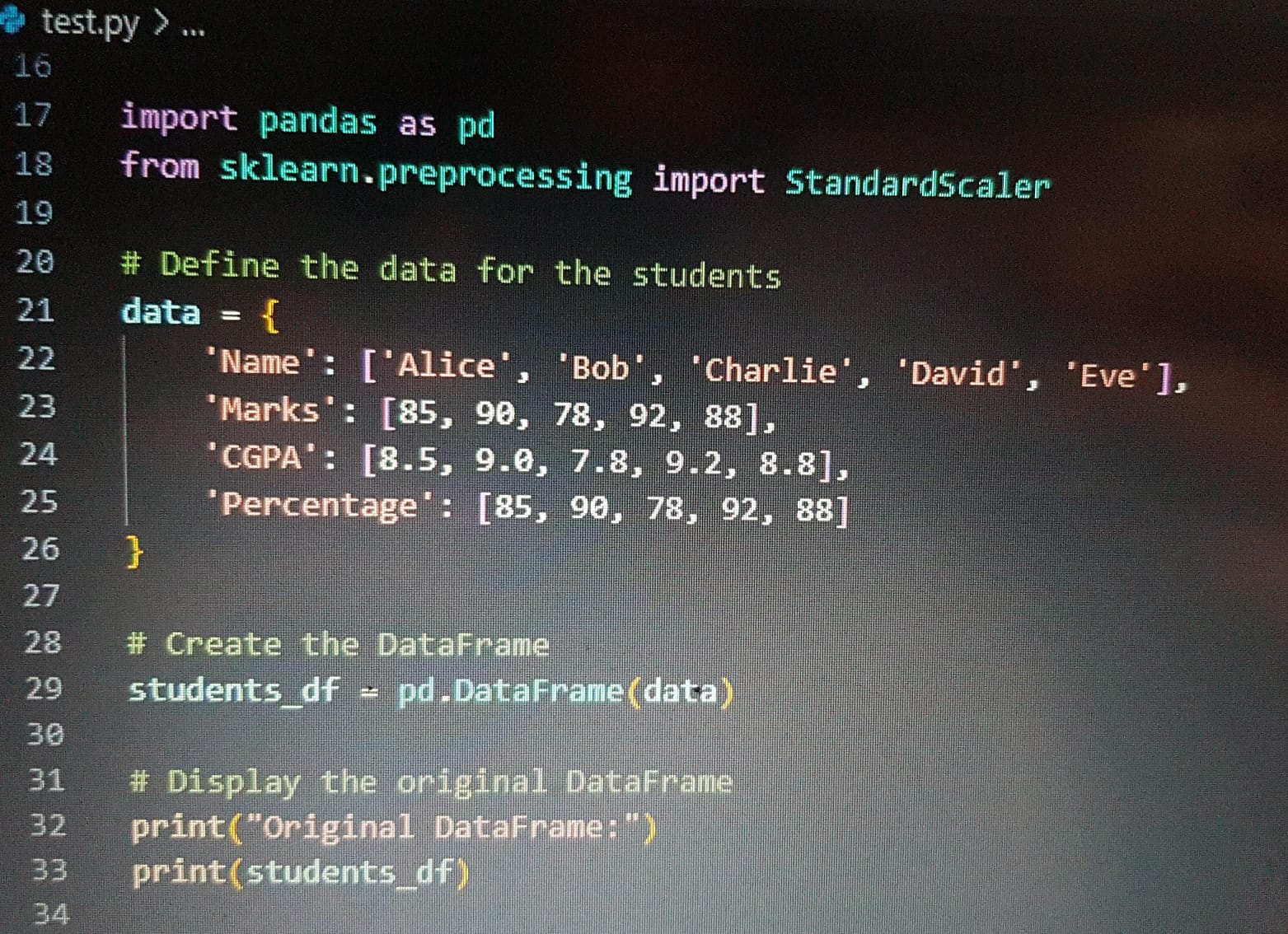


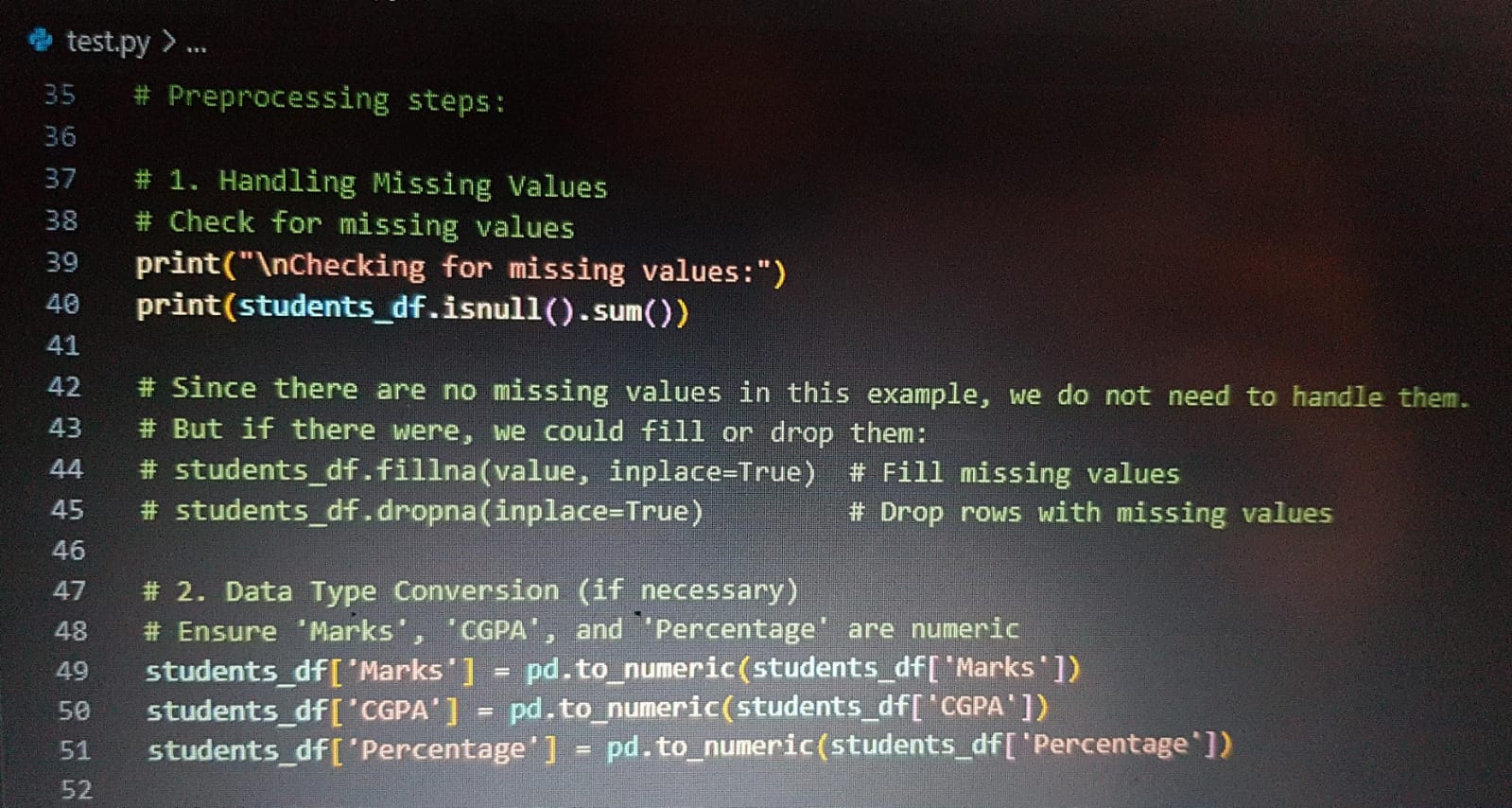
Out put:

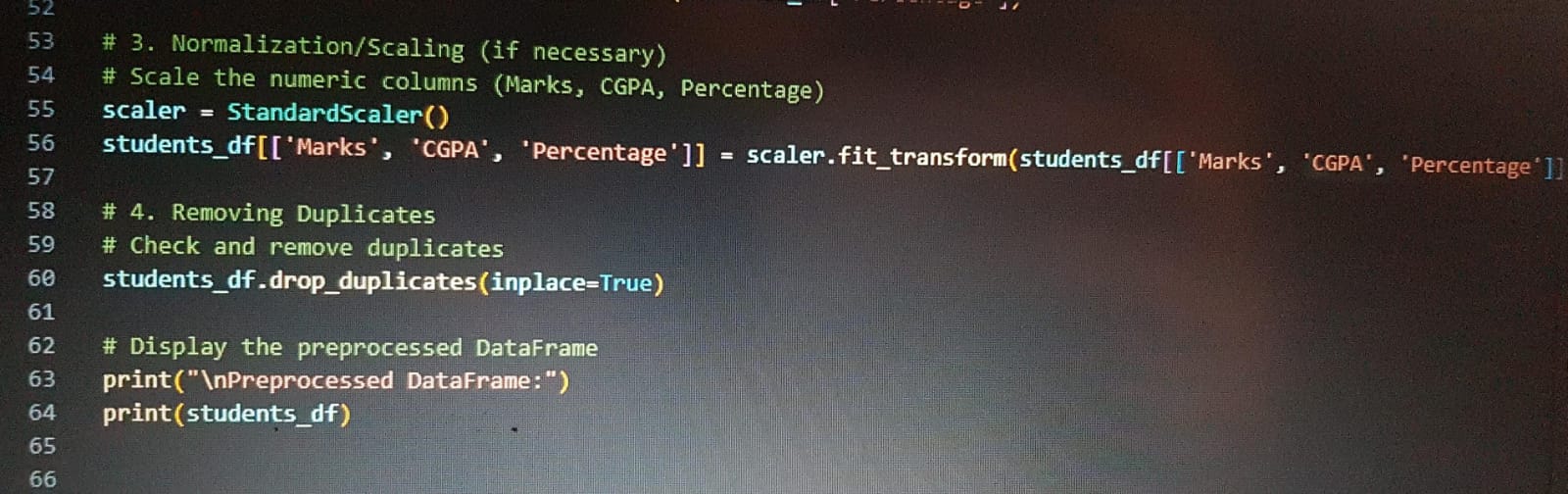


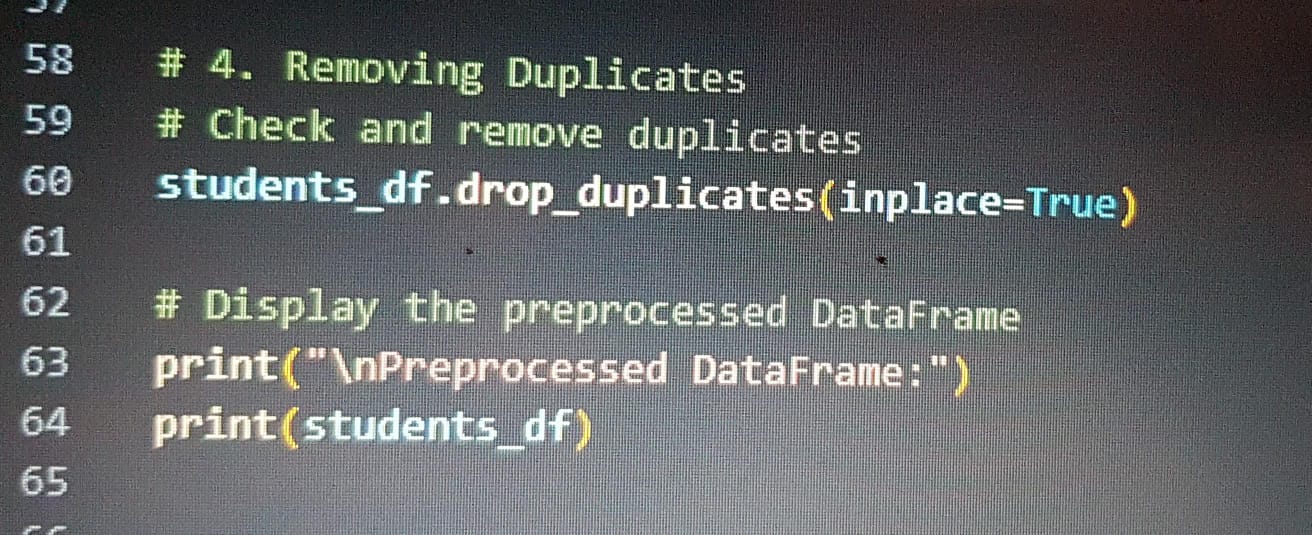
Step#2

Preprocessing

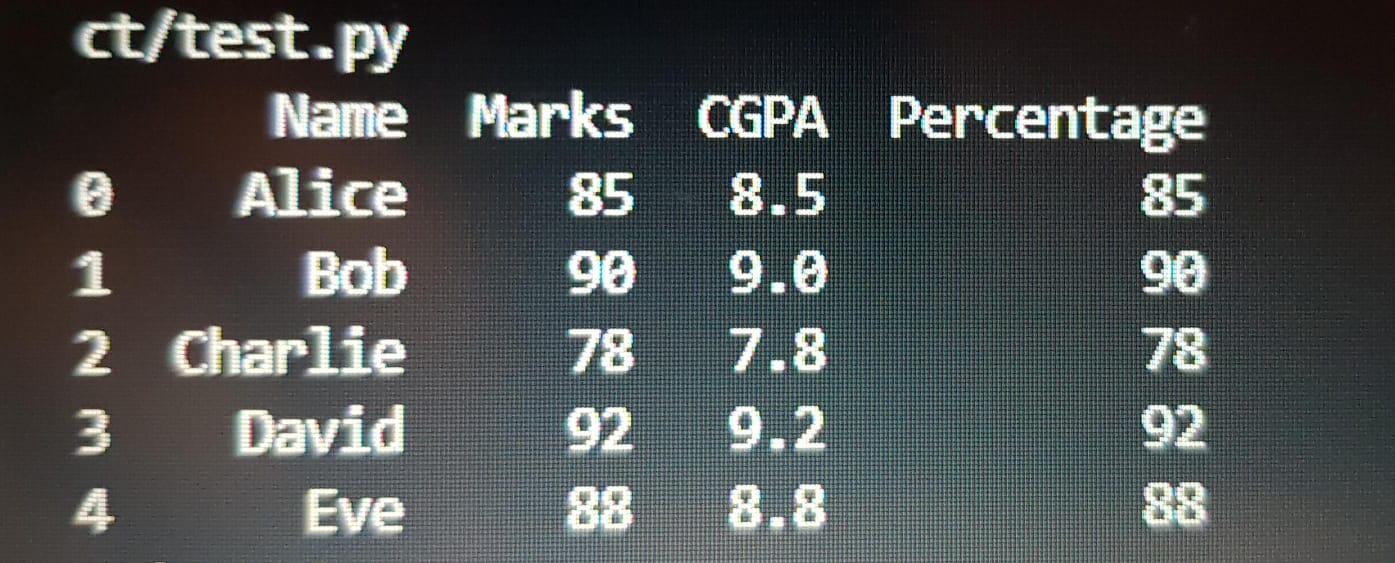


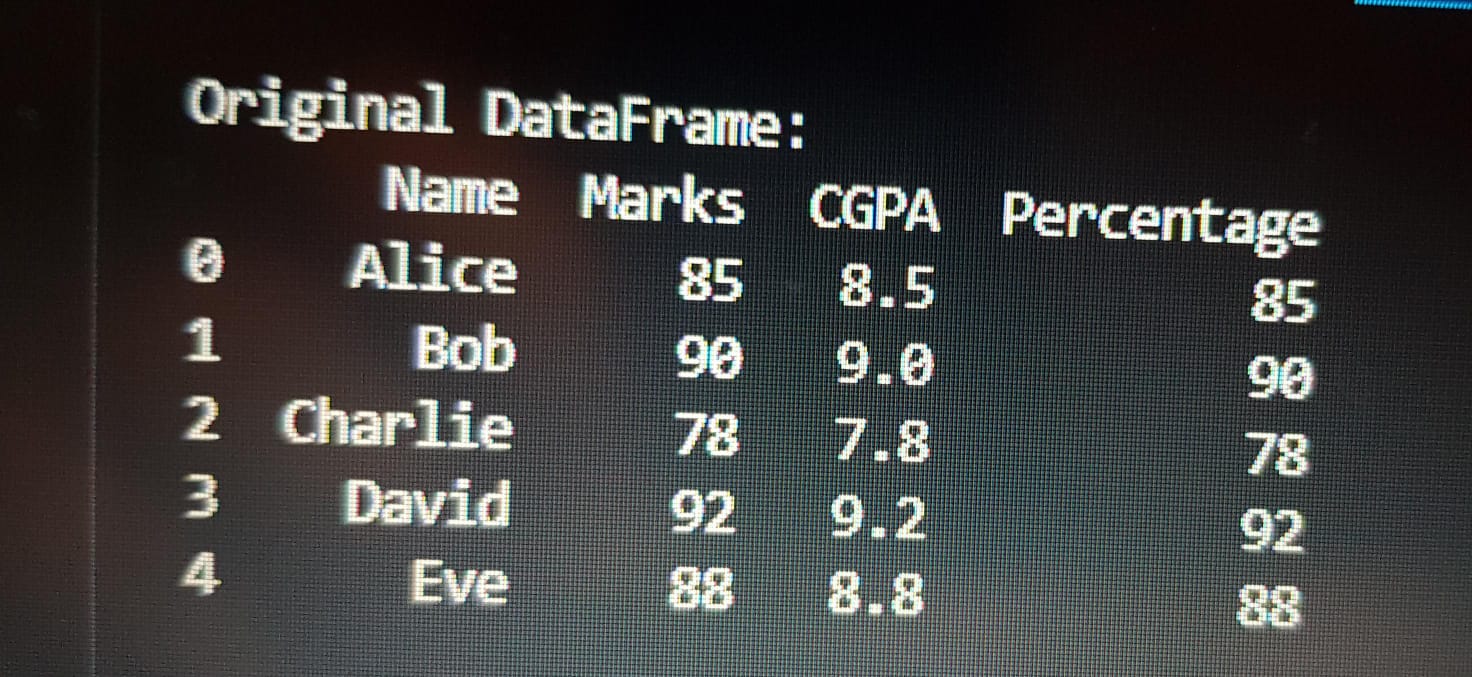


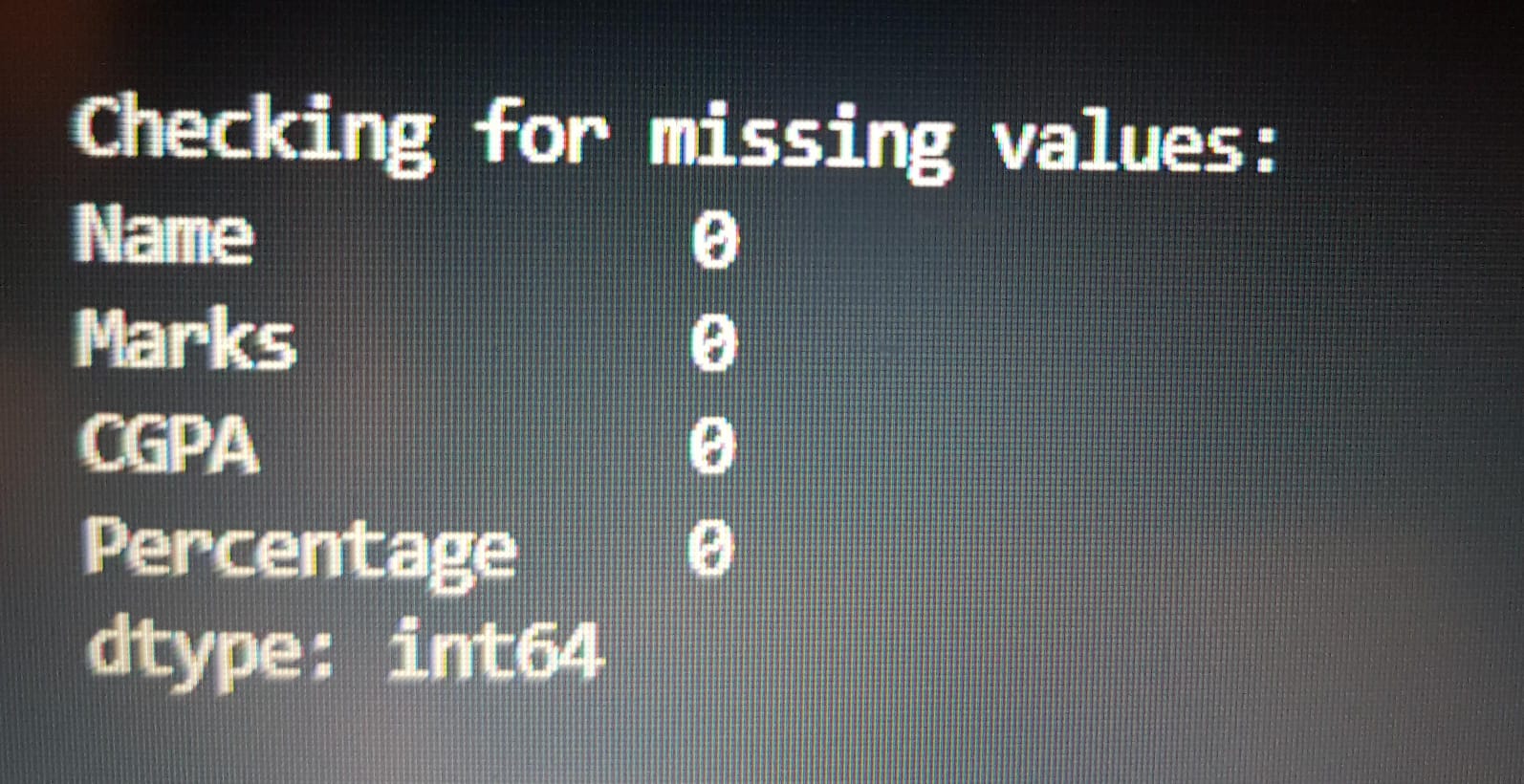


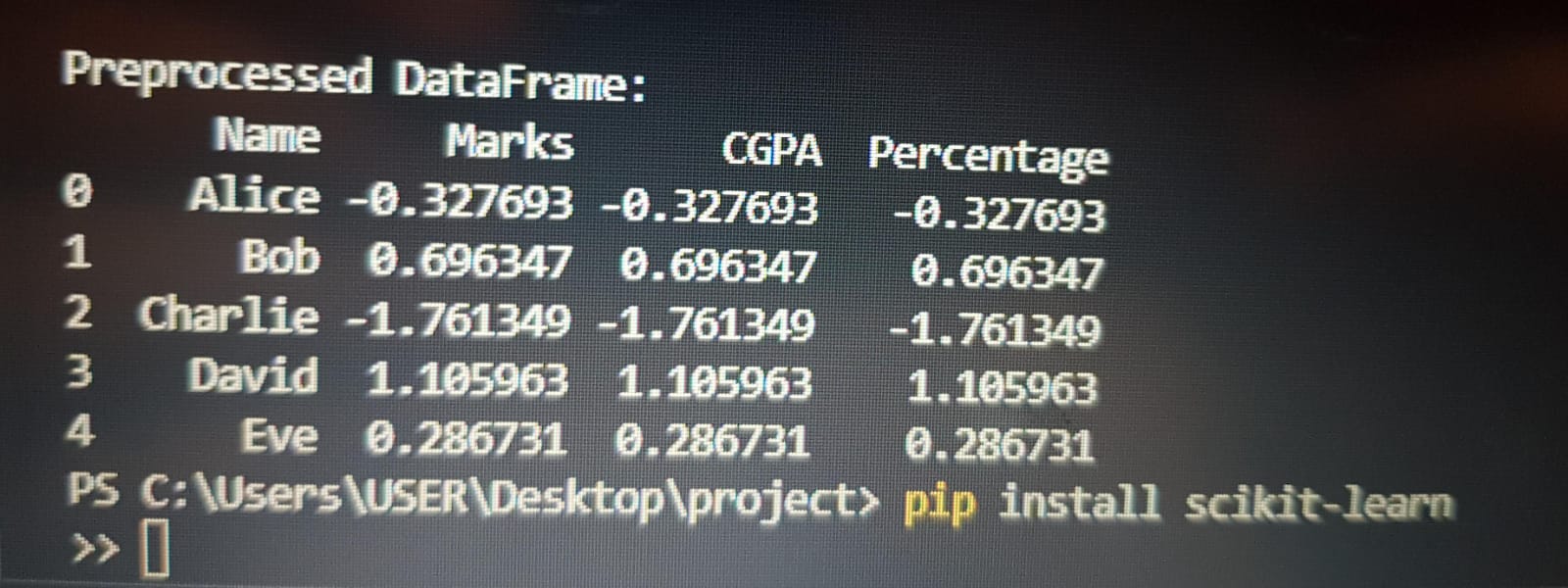


Output:



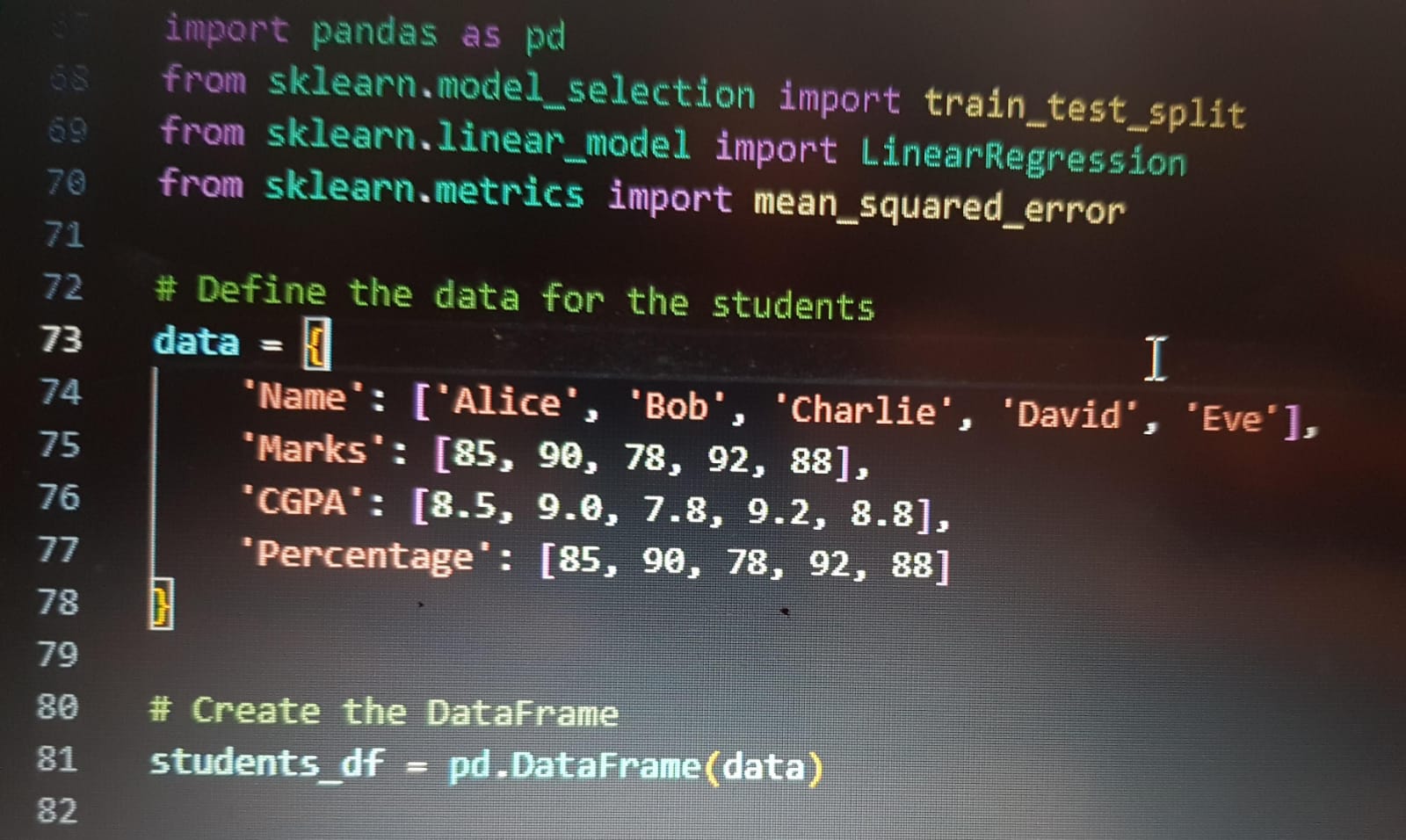


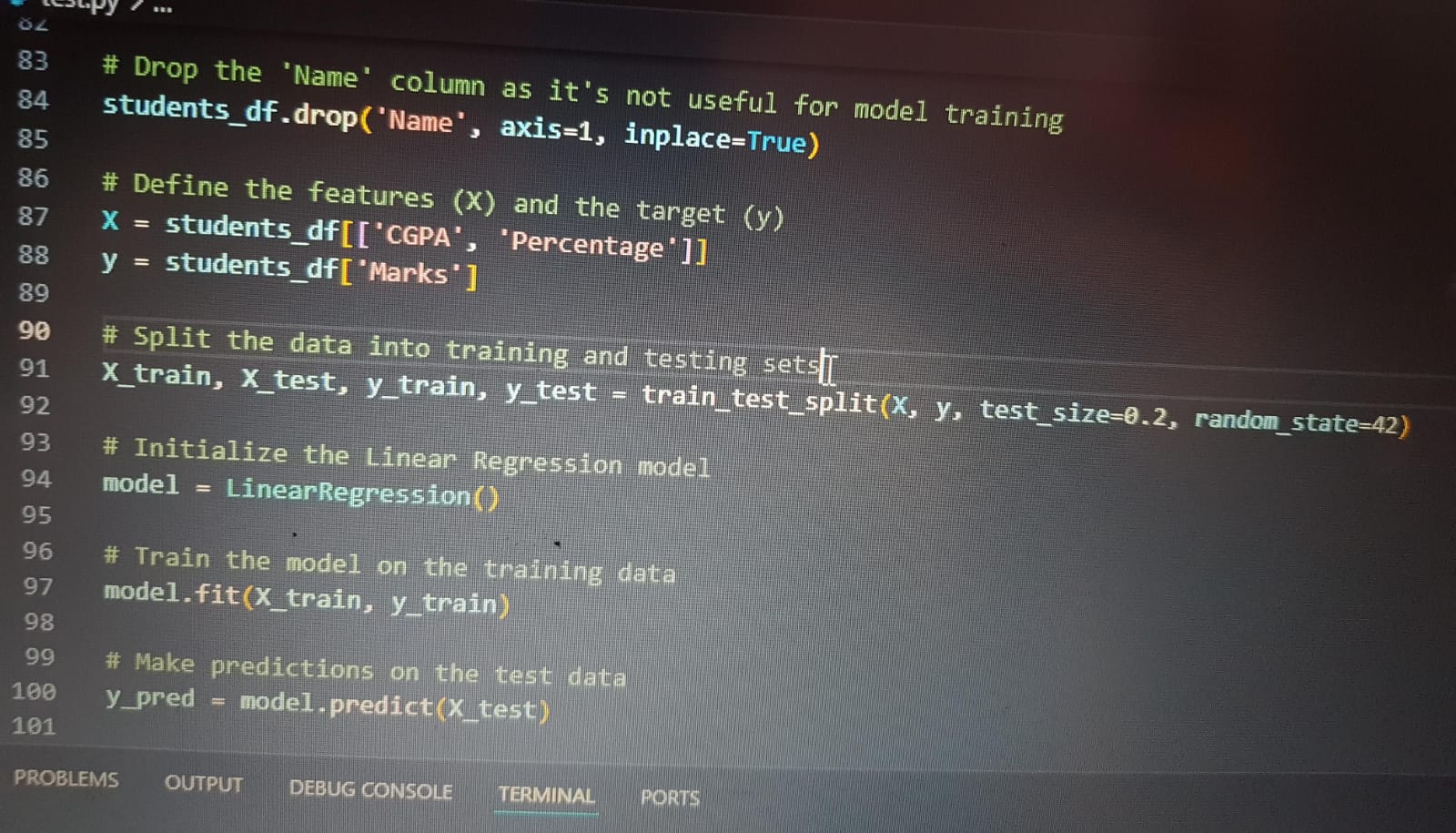


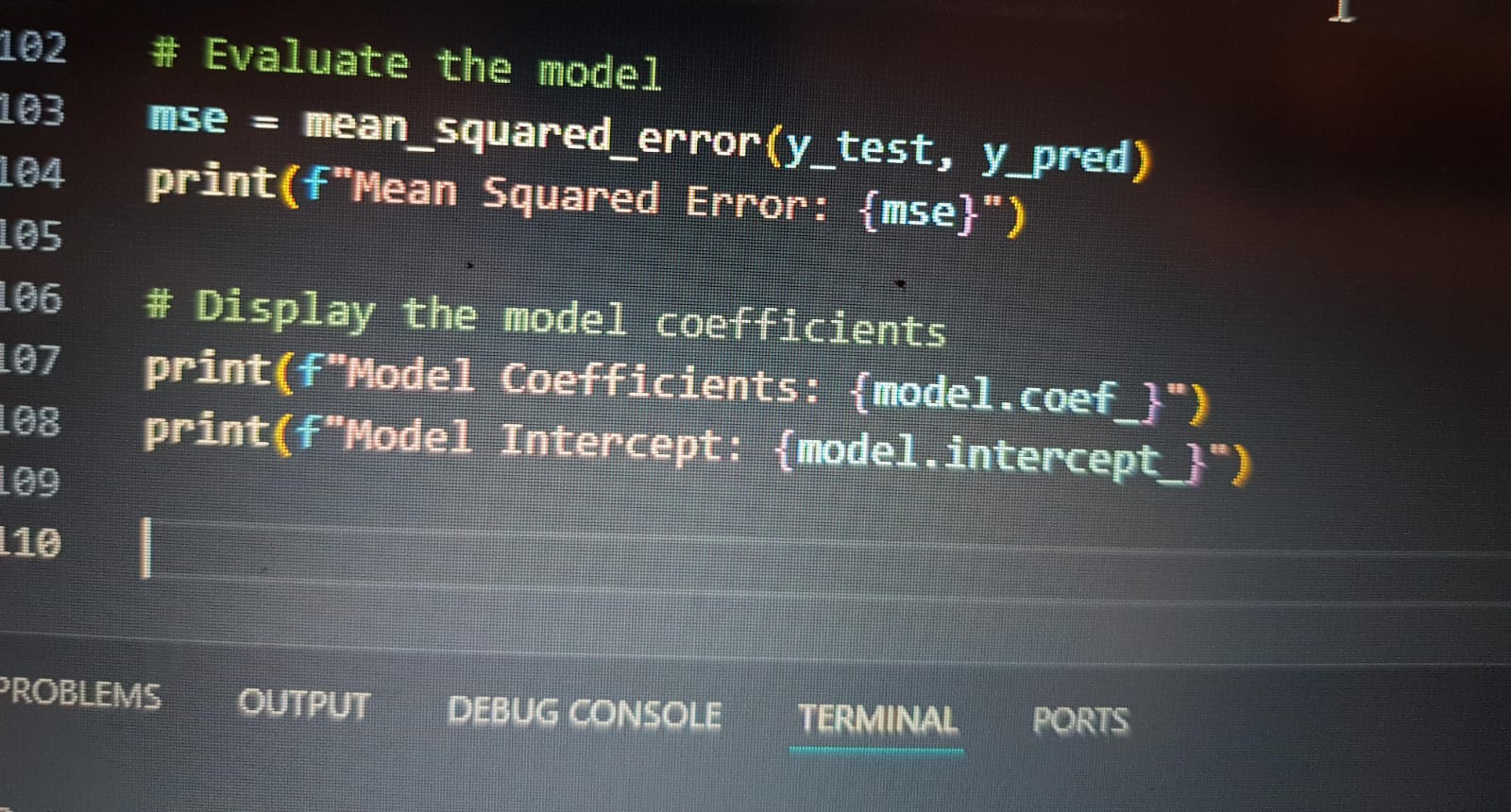


Step#3

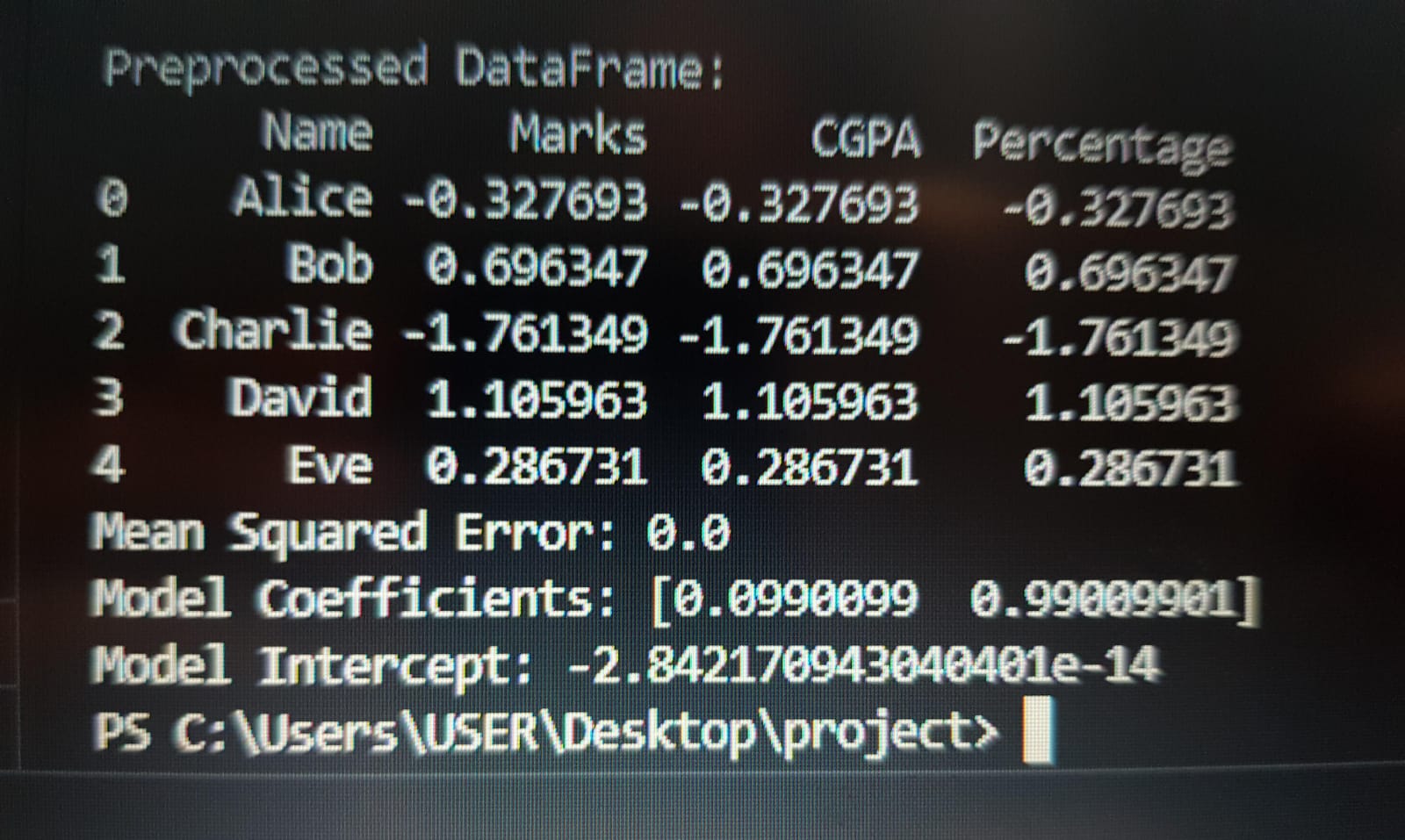
Model training





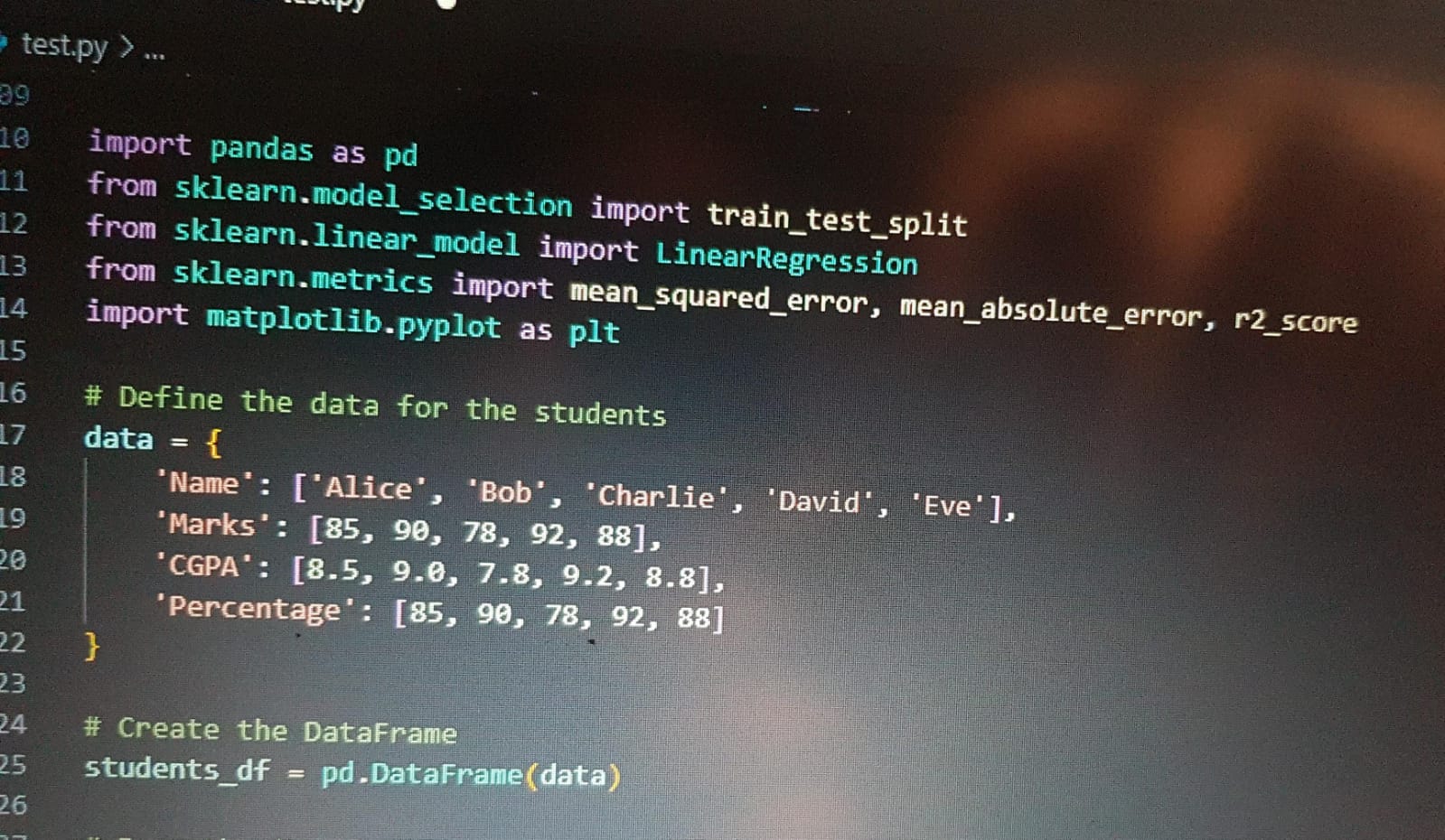


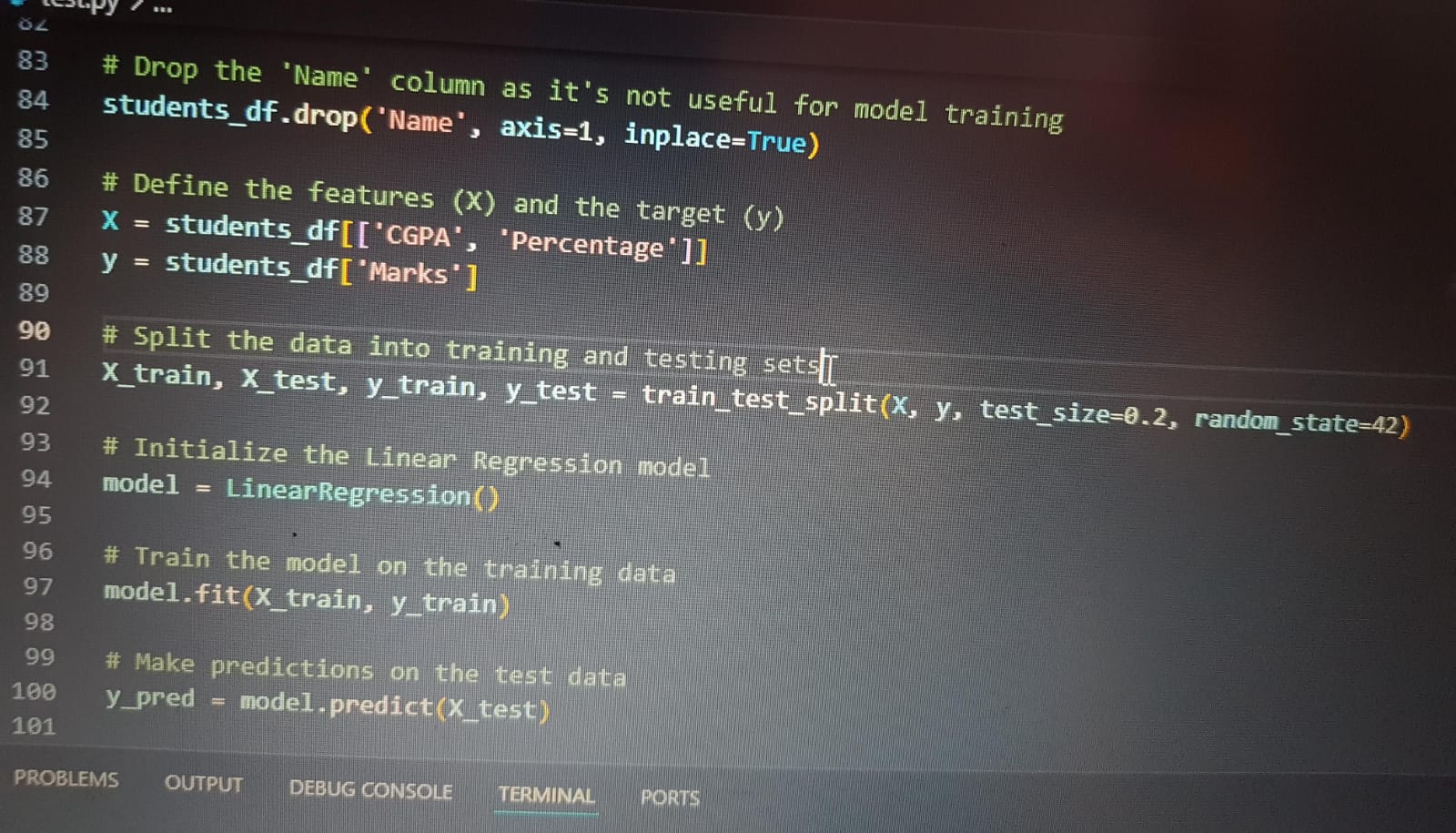
Output:

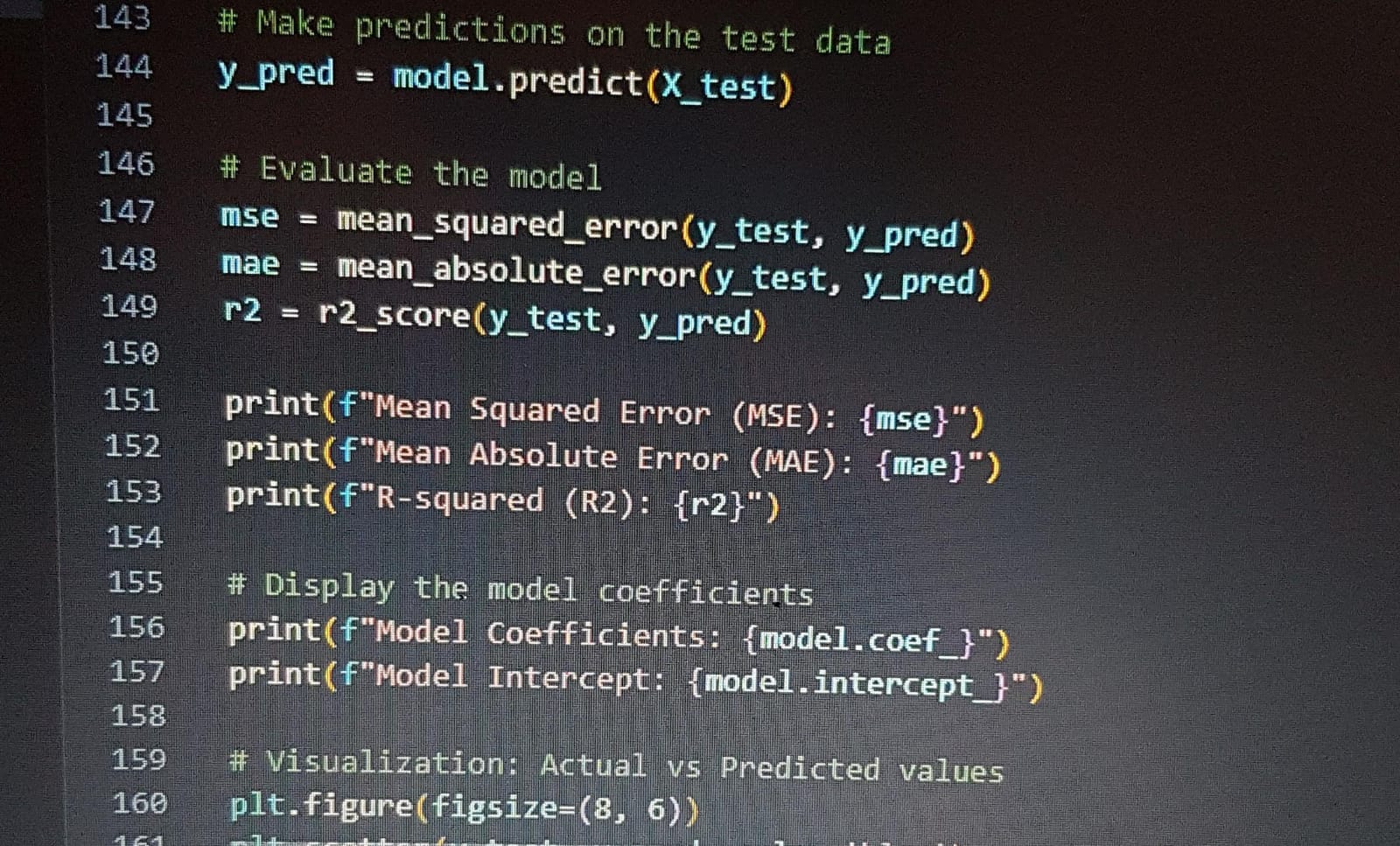


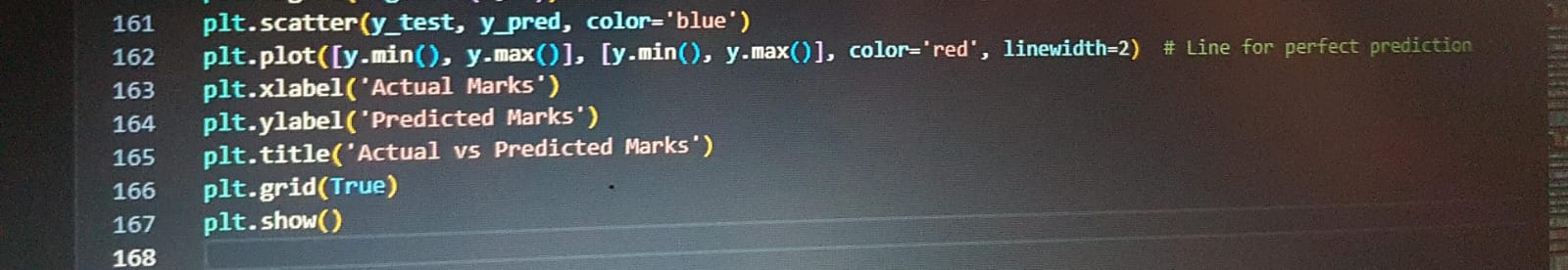
Step#4

Evaluation:









Output:

