# Assignment -3

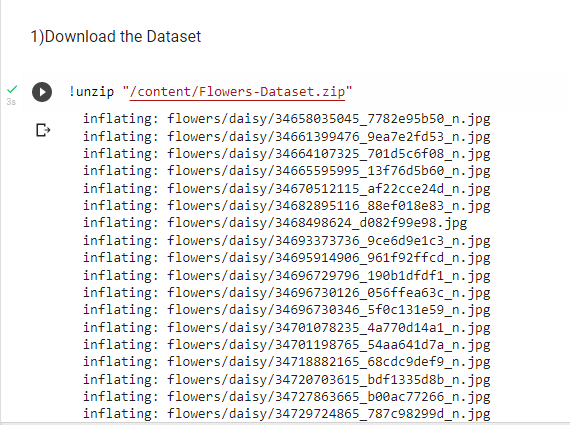
Build CNN Model for Classification Of Flowers

|  |  |
| --- | --- |
| **ASSIGNMENT DATE** | 10 October 2022 |
| **STUDENT NAME** | Thivasini M |
| **STUDENT ROLLNUMBER** | 412519205132 |
| **MAXIMUM MARKS** | 2 Marks |

# Question-1:

* Download the Dataset

**SOLUTION:**



# Question-2:

* Image Augmentation

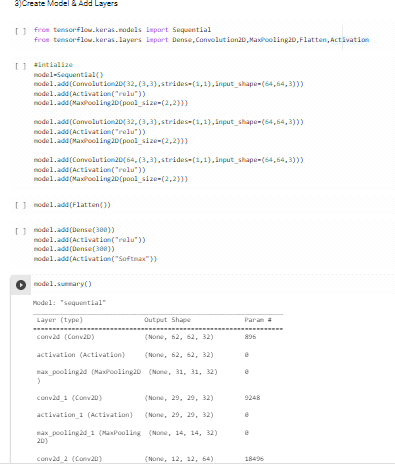
**SOLUTION:**



# Question-3:

* Create Model & Add Layers

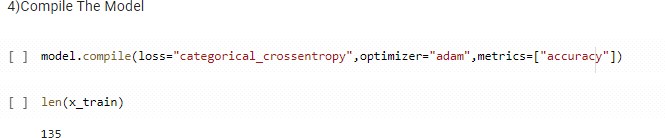
**SOLUTION:**



# Question-4:

* Compile The Model

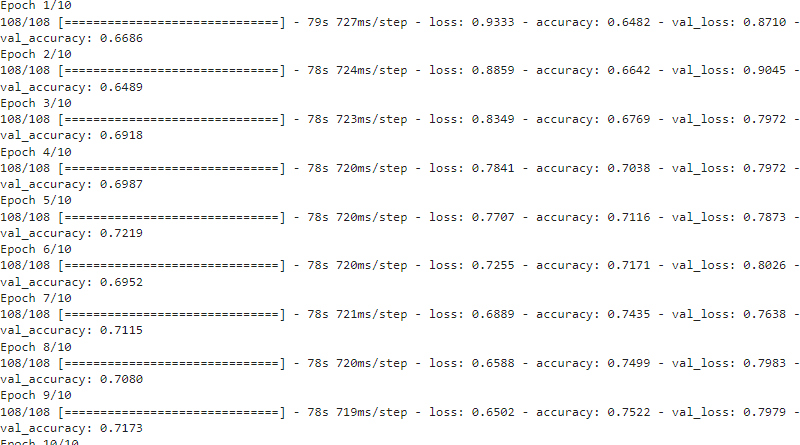
**SOLUTION:**



# Question-5:

* Fit The Model

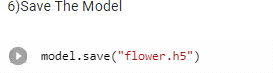
**SOLUTION:**



# Question-6:

* Save The Model

**SOLUTION:**



# Question-7:

* Test The Model

**SOLUTION:**

