

# MeowMeow

image classification project  
using CNN

“ by Radhey & Aabish ”



# Project Overview

- 🐱 dataset of labeled images marked silly or not-silly
- 🤖 Uses Keras for model training
- 📊 Streamlit dashboard for a clean interface

# Dataset & Model

- Images loaded from local folders
- `isSilly` label: 1 (Target), 0 (Salt)
- Model: Keras-based neural network
- Visualizes dataset stats and image samples

```
<iframe src="https://github.com/dewdrop-  
studio/MeowMeow/blob/master/presentation/visu.htm  
l" style="position: absolute; top: 0; left: 0; border:  
none; width: 100vw; height: 100vh;"></iframe>
```

# Results & Visualization

Layer (type)	Output Shape	Param #
random_flip (RandomFlip)	(None, 216, 235, 3)	0
random_rotation (RandomRotation)	(None, 216, 235, 3)	0
conv2d (Conv2D)	(None, 214, 233, 32)	896
max_pooling2d	(None, 107,	0



**Lets check whether your billi is  
silly**



**Scan me**

(or just go to [sillibilli](https://sillibilli.com))

