

1. Increasing the epochs initially improves validation accuracy

2. Adding or removing extra - both led to higher validation loss.

Whereas in the original model, train performed much better than test-
on removing a layer , both test & train loss was high (UNDERFITTING)

But looking at the output images, both with original models as well as the updated /new models –
regression is giving us desaturated (less vibrant color, more gray-ish, dull/ dim color) results.