I’m pulling this from the information that I uploaded

Gaussian Blur:

Densenet:

Chart, line chart

Description automatically generated

CNN:

Chart, line chart

Description automatically generated

Tinted Images:

Densenet:

A picture containing diagram

Description automatically generated

CNN:

Chart, line chart

Description automatically generated

Lens Flare:

Densenet:

Chart, line chart

Description automatically generated

CNN:

Chart, line chart

Description automatically generated

Lens Flare and Gaussian Blur:

DenseNet:

Polygon

Description automatically generated with medium confidence

CNN:

Chart, line chart

Description automatically generated

Lens Flare and Tinted Images:

DenseNet:

Chart, line chart

Description automatically generated

CNN:

Chart, line chart

Description automatically generated

Tinted Images and Gaussian Blur:

DenseNet:

Chart, line chart

Description automatically generated

CNN:

Chart, line chart

Description automatically generated

All of the changed datasets (Gaussian Blur, Tinted images, and Lens Flare):

DenseNet

Chart, line chart

Description automatically generated

CNN:

Chart, line chart

Description automatically generated

Original Dataset (as in the Kaggle one)

Densenet:

Chart, line chart

Description automatically generated

CNN:

Chart, line chart

Description automatically generated