Student id:

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Student full name:

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Describe your project in words:

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Method used to achieve project goals and why did you choose this method:

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Describe your data-set (size, resolution, show 10 screenshots of train and 10 of test images):

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Screenshot depicting one input and its output of your project:

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Screenshots of the summary of all DNNs involved:

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Screenshots of the training process per epoch (all loss values):

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Describe how many epochs did you train, and how and why did you decide to stop:

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Screenshots of how training progress on a specific image (10 images overall):

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