* For the training - are you using a GPU or a CPU? Local machine or online resource? Any other details on the hardware or software configuration?
* Did you experience any memory of other difficulties with the image or data size?
* What does the model do if it receives an image that is not an x-ray (for example, a dog)?
* Did you consider or explore other CNN model architectures and other layers?
* Can you display graphs for the metrics over the training epochs (train loss, test loss, etc.)? What were the final numbers?
* How long did the training take?