# PROJECT TITLE

## BACKGROUND

Describe the context of your project and the overall goal (e.g. improve covid-19 diagnosis)

## PROJECT TASK

Describe the exact task of your project (e.g. training a model to segment damaged lung tissue)

## DATASET

Describe the dataset(s) used in the project (format, size, split), show data example if possible

## MODELS

Describe the model architectures

## TRAINING STRATEGY

Describe the training strategy (e.g. epochs, optimizer, tuned hyperparameters, different variations of the training data)

## EVALUATION STRATEGY

Describe the evaluation strategy (e.g. primary and secondary evaluation metrics)

## RESULTS

Describe the results, include graphs of the metrics, show example predictions if appropriate

## DISCUSSION

Evaluate the models in relation to your project task and the overall context of the project, e.g. address some of these questions

* How did the models perform relative to each other?
* Did a certain architecture or training strategy work better than another?
* Did the models overfit/underfit?
* How do your results compare to previous studies?
* What are the advantages/disadvantages of your results?

## FUTURE IMPROVEMENTS

Describe potential steps for improving the model performance