Summary of the report.

They used different methods to solve the classification of tumor tissue type in histopathological images problem. They used DCGAN to generate training images and PCA to preprocess and explored the performance of classification.

Describe the strengths of the report.

The report is clear. They used GAN to generate the training dataset to improve robustness of the classifier.

Describe the weaknesses of the report.

Maybe the training image generated by GAN is not reliable so this will affect the learning of the classifier.

Evaluation on quality of writing (1-5): 5

Evaluation on presentation(1-5): 5

Evaluation on creativity(1-5): 4

Confidence on your assessment:3