He or she conducts an investigation about the performance of feature extractors
based different deep learning models on image classification tasks.
This paper implements AlexNet, VGG16 and ResNet18 to make a comparison on MNIST
dataset. He or she uses a scattering wavelet transform on MNIST as another method of
extracting deformation invariant features. Finally, the author gives an analysis based on the
experimental results.

Pros:
The workload of this project is sufficient for a one-member team.
The conclusion and the analysis makes sense and sounds helpful for readers.
He/she implements 3 deep learning models to conduct the investigation, including AlexNet,
VGG16 and ResNet18.

Cons:
The format of report looks cool, but compared with the format of academic paper produced
by latex, it is hard for reviewer to read.

Clarity 4
Technical 5
Overall 5
Confidence 3