

4. Submission

4.1 Report

Your report (in PDF format) should include two sections: "Methodology" and "Results and Discussion".

It is likely that you will encounter overfitting issues, so your methodology should address how to minimise this risk. In the report, describe the architecture of your models, the loss function, hyperparameters, and any other relevant details. Additionally, discuss any performance discrepancies between the models and provide a justification for which one yielded the best results.

4.2 Python Source Code

Please ensure that your code is clearly documented.

5. Marks Breakdown

1. Methodology (3 marks): Use of multiple models and their comparison, explanation of design choices, and strategies for handling overfitting.
2. Evaluation Metrics (2 marks): Correct use and interpretation of Top-1 Accuracy and Average Accuracy per Class.
3. Model Performance (2 marks): Quality of the results achieved and effort made to improve performance.
4. Report & Code Quality (3 marks): Clarity and structure of the report, as well as the readability and documentation of the code.