

# Report

Group #

Group members:

- Student name 1 (student number 1)
- Student name 2 (student number 2)
- Student name 3 (student number 3)
- Student name 4 (student number 4)

## Data loading and pre-processing

Here, you should describe the data loading and processing you used and the reasoning behind that decision.

## Experiments

Here, you should explain the experiments carried out to compare, for example, different settings, hyperparameter tuning, etc. The rationales and alternatives considered should be highlighted.

	Column	Column	Another column
row 1	0.0	1.0	1.0
row 2	2.0	3.0	3.0
row 3	4.0	5.0	5.0
row 4	4.0	5.0	5.0

Table 1: Table presenting details about your experiments

## Proposed Architecture

Here, you should describe the architecture. The description should be mainly based on figures (diagrams). You should highlight the main reasons behind the design.

picture.png

Figure 1: Diagram summarizing the first proposed approach.

picture.png

Figure 2: Diagram summarizing the second proposed approach.

## Results

In this section, you are to describe the results of your experiments. You should describe what you have found and the information that is presented in table 1 and error analysis associated with table 2 (or a figure alter-

natively). You should focus on describing the main results, what they mean, and what they imply. Make sure captions are present and relevant in the tables or visualizations used. Also, ensure you use clear names for the columns and axes (include units when relevant).

	Col 1	Col 2	Col 3	Col 4	Col 5	Col 6
row 1	0.0	1.0	1.0	1.0	1.0	1.0
row 2	2.0	3.0	3.0	1.0	1.0	1.0
row 3	4.0	5.0	5.0	1.0	1.0	1.0
row 4	4.0	5.0	5.0	1.0	1.0	1.0
row 5	4.0	5.0	5.0	1.0	1.0	1.0
row 6	4.0	5.0	5.0	1.0	1.0	1.0

Table 2: Table presenting results

## Conclusions

Here, you should write your conclusions and a short discussion. The conclusions should be in bullet points. They must be insightful and not just a repetition of the results. Connections to theory in this part would be very relevant.

- We concluded that the model works well with the hyperparameters chosen
- The architecture is a good architecture given that it performs the task
- We concluded that the model could be better if something else had been done
- There are differences in the results that should not be there.

## Appendix

You can add other graphs or tables that are not central to the report but that you deem interesting here. Note that the content pages needs to be self-contained, and the appendices should only contain auxiliary material. If any of the points that should be in the content page are in the appendix they will be considered as not present.