This is the title of my master thesis/this presentation

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POLITECNICO
DI MILANO

HYDRO
INFORMATICS
LAB

Outline

- This is a simple list of the content of this presentation

General Topic and Research Question

- This is an introduction to the topic of the thesis. The research context has to be presented, together with the main reseach question, i.e. the problem

PHASE I

framing the work

State of the art REVIEW

Presentation of the state of the art literature on the topic of this thesis.

State-of-the-art literature has to be classified and described in terms of:

- Methodology
- Effectiveness of the different methods
- Pros/cons
- Research opportunities

For a good example of state of the art review see …

Thesis challenges and contributions

Given the state of the art presented before, and the open challenges, this thesis contributes in:

1. First objective/contribution

2. Second objective/contribution

3. Third objective/contribution

Methods and Tools

- Here, the methods and tools of your thesis are described.
- Flowchart/disgrams can help

Data and Model availability

- After having described the metod, what are the data you are going to use to test/experiment your method?

PHASE II

WORKPLAN AND EXPERIMENTS

WORKPLAN

- Define a workflow and a set of experiments you are planning to run.
- Flowchart/disgrams can help

PRELIMINARY Results

- And here you can describe the results you got

PHASE III

FINAL STORYLINE

STORYLINE

Define the storyline you would like to follow in your final thesis presentation. It should more or less follow the structure of this presentation.

When inserting FIGURES and PLOTS do not forget:
- Title
- Axis label and units
- Caption

Conclusions

Conclusions.

What are the main outcome of your work?

Do they reflect the objective of your thesis?

Highlight the 2/3 most important emerging aspects and evaluate the overall outcome of the thesis

FURTHER DEVELOPMENT

Do not forget to mention what can be improved through new research. Those are opportunities for further development.