

B(E)3M33UI — Semester project 1 – report checklist

Jiří Spilka

April 14, 2020

The attached list is a guideline to help students to write a report to make sure that the most important aspects are considered.

- Abstract is concise and contains information about the background, aim, approach, results, and conclusion.
- Introduction outlines the purpose of the work and presents it clearly.
- Dataset is described.
- Methods description if sufficient (principles of machine learning algorithms and their parameters, evaluation techniques and metrics)
- Results are presented systematically and in a logical order.
- Results are discussed. Evidence doesn't explain itself; the results must be presented and then explained.
- Discuss any problems or shortcomings encountered.
- Conclusion: provide a brief summary of the results and discussion. Provide the most general claims.
- Make sure (or at least try) to have your work reproducible from your report only (i.e. without the code).