

Lab Project

Final Report

March 18, 2025

Title

Full Names

ams.ovgu.de

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– Lab Project: Final Report –

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Abstract

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1 Introduction

- Introduction to the topic
- In which context lies the topic
- Why should work be done in this field?

Example citation [1]

2 Task Description and Project Goals

- What shall be achieved?
- Include intermediate steps

3 Scientific/Technical Status at Project Start

- Conditions under which the project is carried out, e.g.,
- Expertise of the team members
- Existing software/hardware
- Scientific background/relevant literature

4 Project Plan

- Detailed project plan including work packages, durations and assigned responsibilities
- Time line and milestones

5 Project Execution and Scientific/Technical Results

- What was achieved and how?
- Mention, who worked on which part, collaborations

6 Comparison of Project Plan and Execution

- Work that did not lead to the intended results
- Necessary replanning done during project duration

7 Usability of the Results

- What can be done with the scientific/technical results?
- What are the limitations?

8 Conclusions

- Lessons learned
- Possible future work

References

- [1] Jeff Geerling. Raspberry pi zero - conserve power and reduce draw to 80ma. <https://www.jeffgeerling.com/blogs/jeff-geerling/raspberry-pi-zero-conserve-energy>. Stand: 2018-02-02.