

KRISTIANIA UNIVERSITY COLLEGE

DEPARTMENT OF TECHNOLOGY



MASTER OF APPLIED COMPUTER SCIENCE -
SOFTWARE INTEGRATION

THESIS TITLE

Firstname Lastname (StudentID)

Supervisor: Name of Supervisor

Restricted: ☐Yes ☒No

Acknowledgements

Who would you like to thank?

I certify that the work presented in this thesis is my own unless referenced.

Date: City:

Signature:

Total number of words:

Abstract

Insert an abstract here.

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Motivation

What was your motivation for conducting this study?

Chapter 1

Introduction

Introduce your topic.

Chapter 2

Related Work

Here you introduce related work, such as [1], [2], [3], and [4].

2.1 Topic 1

2.2 Topic 2

Chapter 3

Research Method

How did you gather your data?

Chapter 4

Findings/Results

Present your findings/results.

Chapter 5

Discussion

Discuss your findings/results, and how they compare to previous research.

Chapter 6

Conclusion

Final remarks, concluding thoughts, and suggestions for further research.

Bibliography

- [1] Torgeir Dingsøy, Tor Erlend Fægri, and Juha Itkonen. What is large in Large-Scale? a taxonomy of scale for agile software development. In *Product-Focused Software Process Improvement*, pages 273–276. Springer International Publishing, 2014.
- [2] Github. Build software better, together. <https://github.com>. Accessed: 2019-8-19.
- [3] Alan Hevner and Samir Chatterjee. *Design Research in Information Systems: Theory and Practice (Integrated Series in Information Systems)*. Springer, 2010 edition edition, May 2010.
- [4] Jane Webster and Richard T Watson. Analyzing the past to prepare for the future: Writing a literature review. *Management Information Systems Quarterly*, 26(2):xiii–xxiii, June 2002.