

Universidade do Minho

Escola de Engenharia Departamento de Informática

Full name

Dissertation title



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Full name

Dissertation title

Master dissertation
Master Degree in Informatics Engineering

Dissertation supervised by **Supervisor name Co-supervisor name**

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ABSTRACT

Write the abstract here.

Keywords: Word1, Word2

RESUMO

Escrever o resumo aqui.

Palavras-Chave: Palavra1, Palavra2

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ACRONYMS

 \mathbf{A}

AAM Analytical Activity Method.

INTRODUCTION

This first chapter introduces the project, along with the motivations, objetives, methodology, research hypothesis and document structure.

- 1.1 MOTIVATION
- 1.2 OBJECTIVES
- 1.3 METHODOLOGY APPROACH
- 1.4 RESEARCH HYPOTHESIS
- 1.5 DOCUMENT STRUCTURE

STATE OF ART

Here should be presented the state of art. This is a citation Peffers et al. (2007), this is also a citation (Peffers et al., 2007).

PROPOSED APPROACH

In this chapter should be detailed the proposal for the dissertation.

3.1 SYSTEM ARCHITECTURE

If a platform is being developed, here can be described a first proposal of its architecture.

DEVELOPMENT

In this chapter should be described the work done, for example, the development of a web application.

CONCLUSION

In this chapter should be addressed the conclusions and future work. However it is convenient to start with a summary of the motivation, objectives, and proposal; add a synthesis of the main points of each chapter.

The main contributions of the Master's work (including publications, if any) should be emphasized.

5.1 WORK PLAN

This section should detail the work plan for the dissertation.

BIBLIOGRAPHY

Ken Peffers, Tuure Tuunanen, Marcus A. Rothenberger, and Samir Chatterjee. A design science research methodology for information systems research. *Journal of Management Information Systems*, 24(3):45–77, 2007. doi: 10.2753/MIS0742-1222240302. URL https://doi.org/10.2753/MIS0742-1222240302.



SUPPORT MATERIAL; LISTINGS

Auxiliary results Details of results which are not main-stream (like Specifications, Listings, Application Screenshots, Forms, Surveys (Questionnaires), complementary tables or graphics) whose length would compromise readability of main text, shall be included in the Appendix part divided into 1 or more chapters.