Technische Universiteit
Eindhoven
University of Technology

/ Department of
Mathematics and
Computer Science
/ <group name>

Awesome Report Title Which is Descriptive:

Nice Subtitle for TU/e Project Report

Colin Lambrechts

Client:
Client Name

Eindhoven, 1.0, 23 January 2017

Awesome Report Title Which is Descriptive

Nice Subtitle for TU/e Project Report

Eindhoven University of Technology
Department of Computer Science and Engineering

Partners	generic logo company TU/e Technische Universiteit Eindhoven University of Technology
	Client Name Eindhoven University of Technology
Steering Group	Some guy 1 (Project Owner) Some guy 2 (Project Manager(s)) Some guy 3 & some guy 4 (Project Mentor(s)) Some guy 5 & some guy 6 (Project Supervisor(s))
Date	23 January 2017
Document Status	Public
TU/e report no.	123456789

The design described in this report has been carried out in accordance with TU/e Code of Scientific Conduct.

Contact Address
Eindhoven University of Technology
Department of Mathematics and Computer Science
<room number>, <PO Box>, NL-<Postal code>, Eindhoven, The Netherlands
+3140247<phone number>

Published by
Eindhoven University of Technology
Department of Computer Science and Engineering

Printed by
Eindhoven University of Technology
UniversiteitsDrukkerij

TU/e Report No.
123456789

Abstract
These comments should be the abstract

Keywords
These keywords should be at least the keywords

Preferred Reference
AWESOME REPORT TITLE WHICH IS DESCRIPTIVE: NICE SUBTITLE FOR TU/E PROJECT REPORT., TU/e Master Project Report, September 2017. (123456789)

Partnership
This project was supported by Eindhoven University of Technology and Client Name.

Disclaimer Endorsement
Reference herein to any specific commercial products, process, or service by trade name, trademark, manufacturer, or otherwise, does not necessarily constitute or imply its endorsement, recommendation, or favoring by the Eindhoven University of Technology or Client Name. The views and opinions of authors expressed herein do not necessarily state or reflect those of the Eindhoven University of Technology or Client Name, and shall not be used for advertising or product endorsement purposes.

Disclaimer Liability
While every effort will be made to ensure that information contained within this report is accurate and up to date, Eindhoven University of Technology makes no warranty, representation, or undertaking whether expressed or implied, nor does it assume any legal liability, whether direct or indirect, or responsibility for the accuracy, completeness, or usefulness of any information.

Trademarks
Product and company names mentioned herein may be trademarks and/or services marks of their respective owners. We use these name without any particular endorsement or with the intent to infringe the copyright of the respective owners.

Copyright

Copyright © 2017. Eindhoven University of Technology. All rights reserved. No part of the material protected by this copyright notice may be reproduced, modified, or redistributed in any form or by any means, electronic or mechanical, including photocopying, recording, or by any information storage or retrieval system, without the prior written permission of the Eindhoven University of Technology and Client Name.

Abstract

Fusce mauris. Vestibulum luctus nibh at lectus. Sed bibendum, nulla a faucibus semper, leo velit ultricies tellus, ac venenatis arcu wisi vel nisl. Vestibulum diam. Aliquam pellentesque, augue quis sagittis posuere, turpis lacus congue quam, in hendrerit risus eros eget felis. Maecenas eget erat in sapien mattis porttitor. Vestibulum porttitor. Nulla facilisi. Sed a turpis eu lacus commodo facilisis. Morbi fringilla, wisi in dignissim interdum, justo lectus sagittis dui, et vehicula libero dui cursus dui. Mauris tempor ligula sed lacus. Duis cursus enim ut augue. Cras ac magna. Cras nulla. Nulla egestas. Curabitur a leo. Quisque egestas wisi eget nunc. Nam feugiat lacus vel est. Curabitur consectetuer.

Versions

Version	Date	Authors	Description
0.1	2017-01-06	Colin Lambrechts	Initial version.
0.2	2017-01-09	Colin Lambrechts	Added all chapters according to the template.
0.3	2017-01-10	Colin Lambrechts	Added the softcover and the author contents.
0.4	2017-01-11	Colin Lambrechts	Moved to separate folder for sharing purposes and removed project specific stuff.
0.5	2017-01-11	Colin Lambrechts	Make the template better customization without the need to change the template files. This also facilitates easier updating the template.
0.6	2017-01-11	Colin Lambrechts	Added BibTex references [1].
0.7	2017-01-11	Colin Lambrechts	Made the template and report independent update-able and added the `hyperref` colors to `colors.tex`.
0.8	2017-01-11	Colin Lambrechts	Added some empty checks.
0.9	2017-01-11	Colin Lambrechts	Added a proper glossary, using the `glossaries` package. For example Computer, $\mathbb{R}$, and Pi definition. Acronyms look different: Frame per Second (FPS) & FPS or Model-Driven Engineering (MDE).
1.0	2017-01-11	Colin Lambrechts	Finalized and ready for initial release.

Table of Contents

Abstract v

Versions vii

Table of Contents ix

List of Figures xi

List of Tables xiii

1 Introduction 1
1.1 Context . . . 1
1.2 Outline . . . 1

2 Chapter 1 3

3 Chapter 2 5

4 Conclusions 7
4.1 Results . . . 7

Bibliography 9

Acronyms 11

Glossary 13

Appendices 15

A Appendix 1 Decisions 17

List of Figures

List of Tables

Chapter 1

Introduction

Global introduction, max 7 lines

1.1 Context

1.2 Outline

Chapter 2

Chapter 1

Chapter 3

Chapter 2

Chapter 4

Conclusions

Abstract (no bridging, since self contained chapter) max 10 lines

4.1 Results

Bibliography

[1] W. S. J. B. T. N. Colin Lambrechts, Thom Castermans. (2015, Sep.) Github repository of the original template. TU/e. https://github.com/Colin-TUE/Thesis-TUe. vii

Acronyms

FPS Frame per Second. vii

MDE Model-Driven Engineering. vii

Glossary

computer is a programmable machine that receives input, stores and manipulates data, and provides output in a useful format. vii

π ratio of circumference of circle to its diameter. vii

real number include both rational numbers, such as 42 and $\frac{-23}{129}$, and irrational numbers, such as π and the square root of two; or, a real number can be given by an infinite decimal representation, such as 2.4871773339 . . . where the digits continue in some way; or, the real numbers may be thought of as points on an infinitely long number line. vii

Appendices

Appendix A

Appendix 1 Decisions

Fusce mauris. Vestibulum luctus nibh at lectus. Sed bibendum, nulla a faucibus semper, leo velit ultricies tellus, ac venenatis arcu wisi vel nisl. Vestibulum diam. Aliquam pellentesque, augue quis sagittis posuere, turpis lacus congue quam, in hendrerit risus eros eget felis. Maecenas eget erat in sapien mattis porttitor. Vestibulum porttitor. Nulla facilisi. Sed a turpis eu lacus commodo facilisis. Morbi fringilla, wisi in dignissim interdum, justo lectus sagittis dui, et vehicula libero dui cursus dui. Mauris tempor ligula sed lacus. Duis cursus enim ut augue. Cras ac magna. Cras nulla. Nulla egestas. Curabitur a leo. Quisque egestas wisi eget nunc. Nam feugiat lacus vel est. Curabitur consectetuer.