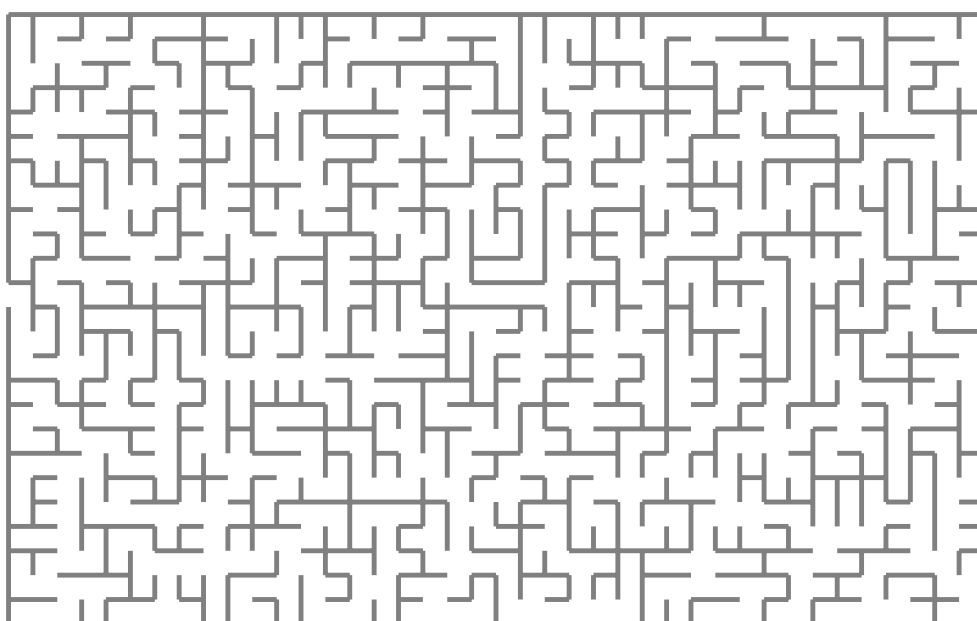


Master Thesis Template

Version of April 5, 2019



Jan Kees

Master Thesis Template

THESIS

submitted in partial fulfillment of the
requirements for the degree of

MASTER OF SCIENCE

in

COMPUTER SCIENCE

by

Jan Kees
born in Amsterdam, the Netherlands



Programming Languages Group
Department of Software Technology
Faculty EEMCS, Delft University of Technology
Delft, the Netherlands
www.ewi.tudelft.nl

© 2019 Jan Kees.

Cover picture: Random maze.

Master Thesis Template

Author: Jan Kees
Student id: 31415
Email: jan.kees@student.tudelft.nl

Abstract

Abstract here.

Thesis Committee:

Chair:	Prof. dr. C. Hair, Faculty EEMCS, TU Delft
Committee Member:	Dr. A. Bee, Faculty EEMCS, TU Delft
Committee Member:	Dr. C. Dee, Faculty EEMCS, TU Delft
University Supervisor:	Ir. E. Ef, Faculty EEMCS, TU Delft

Preface

Preface here.

Jan Kees
Delft, the Netherlands
April 5, 2019

Contents

Preface	iii
Contents	v
List of Figures	vii
List of Tables	ix
1 Introduction	1
2 Related work	3
3 Conclusion	5
Bibliography	7
Acronyms	9
A A	11

List of Figures

List of Tables

Chapter 1

Introduction

Introduction here.(Sústrik 2012)

Evaluation here.

Chapter 2

Related work

Related work here.

Chapter 3

Conclusion

Conclusion here.

Bibliography

Sústrik, Martin (2012). *ZeroMQ*. URL: <http://aosabook.org/en/zeromq.html> (visited on 02/16/2018).

Acronyms

AST abstract syntax tree

DSL domain-specific language

Appendix A

A

Appendix here.