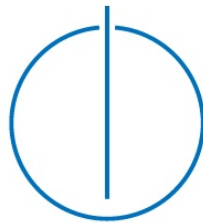# Technische Universität München

Fakultät für Information Systems

Master's Thesis in Informatik

Bitcoin-like Blockchain Simulation System

Fabian Schüssler

Technische Universität München

Fakultät für Informatik

Master's Thesis in Information Systems

Bitcoin-like Blockchain Simulation System

Bitcoin-ähnliches Blockchain Simulationssystem

Author: Fabian Schüssler

Supervisor: Prof. Dr. Hans-Arno Jacobsen

Advisor: Pezhman Nasirifard

Submission: xx.xx.20xx

I confirm that this master's thesis is my own work and I have documented all sources and material used.

München, xx.xx.20xx

(Fabian Schüssler)

Abstract

English Abstract

Inhaltsangabe

German Abstract

Acknowledgment

Acknowledgement

Contents

List of Figures

List of Tables

Chapter 1

Introduction

Introduction [?].

1.1 Motivation

Motivation of Thesis.

1.2 Problem Statement

Problem Statement of Thesis.

1.3 Approach

Your Approach overview.

1.4 Organization

Organization of Thesis.

Chapter 2

Background

Background concepts required for understanding the thesis.

Chapter 3

Related Work

Related work materials

Chapter 4

Approach

Approach

4.1   Approach

Approach

Chapter 5

Evaluation

The evaluation chapter.

Chapter 6

Summary

Summary

6.1   Status

Final Status of the Thesis

6.2   Conclusions

Concluding remarks of Thesis

6.3   Future Work

Future Work

Appendices

Appendix A

Appendix

A.1   First

First Appendix