**Project Description**

**Title**

<Title of project>

**Student(s)**

<Name of student>

<Name of student>

<Name of student>

**Project Advisor**

<Name of advisor>

**Date and Time**

Hagenberg, <dd.mm.yyyy>

Table of Contents

[1. Executive Summary 3](#_Toc35443468)

[2. Problem Statement 3](#_Toc35443469)

[3. Approach 3](#_Toc35443470)

[4. Realization 3](#_Toc35443471)

[5. Tests and Validation 3](#_Toc35443472)

[6. Installation Guide 3](#_Toc35443473)

[7. User’s Guide 3](#_Toc35443474)

[8. Literature 4](#_Toc35443475)

# Executive Summary

< “What was the basic purpose of the work at hand; how was this goal realized prototypically; which experiences have been gained throughout the process; how can the resulting prototype be used?” – about half a page >

# Problem Statement

< “Which problem should be solved with the prototype and hand; what concrete functional and non-functional requirements have been identified; which existing solutions could be used as input for the prototype?” – about half a page >

# Approach

< “Which approach has been chosen to realize these requirements; which steps have been identified for the solution process; which artefacts have been identified as necessary?” – about half a page >

# Realization

< “How has the prototype been realized; which platforms and developments environments have been used; which runtime environments have been used; which functionalities does the prototype consist of; which interfaces have been defined?” – about half a page >

# Tests and Validation

< “Which tests have been made with the prototype; which scenarios have been considered; what were the basic results of the tests; which limits have been encountered; to which extent does the prototype fulfil the requirements?” – about half a page >

# Installation Guide

< “What steps are necessary to install the prototype; which hardware and software preconditions have to be met?” >

# User’s Guide

< “How can the prototype be used; which common issues are known?” >

# Literature

< “Which references have been used for the work at hand?” – about 5 references (an example see below) >

[Ecl17] Eclipse Foundation Inc.: “Eclipse - The Eclipse Foundation open source community website” [Online]. Available: http://www.eclipse.org [Accessed: 18-Jul-2017].