Requirements and Analysis Document for . . .

authors

date
version

1 Introduction

Background explaining why this application is needed (besides mandatory in course). What's the problem addressed (use imagination)? What will it do? Who will benefit/use from this application? In what situation will the application be used? Define the application. General characteristics of application.

1.1 Definitions, acronyms, and abbreviations

Create word list to avoid confusion.

2 Requirements

2.1 User Stories

Use the template from the course website and list all user stories here. It is fine to have them in an spreadsheet (or other application) at first, but they must end up here as well.

These user stories should describe what the user will be able to do. Write a the user stories in language of the customer, and give the a unique ID. List the user stories in priority order.

2.2 User interface

Sketches, drawings and explanations of the application user interface (possible navigation).

3 Domain model

Give a high level view overview of the application using a UML diagram.

3.1 Class responsibilities

Explanation of responsibilities of classes in diagram.

4 References