Library System

Project Plan

1 Introduction

We are planning that who will be in which roles that they play during in this project. We planning which works are completing which time.

2 Project organization

Project Manager : Simge Acimis

Software Engineer : Muhammed Ikbak Kilavuz

Test Expert : Simge Acimis , Muhammed Ikbak Kilavuz

3 Project practices and measurements

1) First of all user should be log-in in system.

2) Two options for user.

    1. Borrow a Book

        1. If the book exists.

            1. If user has a punishment point before, if user has a lot of point do not give the book.

            2. Else user can take the book.

                1. Due date for the book given the user.

        2. Else the book does not exist.

            1. Return the home page.

    2. Return a Book

        1. Check the due date.

            1. If due date is pass.

                1. Give the user punishment point. And take the book.

            2. Else user take it in time.

                1. Take the book.

3) Log-out the system.

4   Project milestones and objectives

	Task Name	Start Date	End Date	Duration
1	**Design**	**03/06/17**	**03/13/17**	**6d**
2	Database Design	03/13/17	03/27/17	11d
3	Use-Case	03/27/17	04/03/17	6d
4	Programming	04/03/17	04/24/17	16d
5	Test	**04/24/17**	**05/05/17**	10d
6	Presentation	05/05/17	05/16/17	8d
7				
8				

5   Deployment

Our project's language will be English and We will use git-hub for deploying the software(and its update) and for version control.

6   Lessons learned

The requirements for a software project to appear. We learned the importance of the time-line of the project, the importance of planning, and the role of the group members. We learned to use Git-Hub. We learned the importance of Git-Hub in project planning.