Project Plan - Time Manager

1. Introduction

Our task in this project is to present a fully functional timeline manager. Furthermore, the user should get a fully personalized equipment tool which is able too not only show important specific dates but also edit own events with pictures, titles and describing texts. The user should be able to see the title for the different events and should also be able to see the descriptive text for event.

The Use-Cases for the final product are:
- Add Timeline
- Edit Timeline
- Delete Timeline
- Add Event
- Edit Event
- Delete Event
- Save Timeline and Event
- Load (Open) Timeline and Event

2. Organization

This project will be developed by a team of 6 people.

- Amelie Löwe - Project Manager
- Caroline Nilsson
- Johan Eriksson
- Stefanos Bampovits
- Indré Kvedaraite
- Patel Pranav
- Aya Kathem

3. Practices

The project will have an iterative practice where all requirements are analyzed, designed, implemented and tested. Important artifacts in the project is the Project Plan, Interface Vision, Requirement List, Use-Case Specifications, UML Diagrams, Test Plan and Test-Cases.

4. Milestones and Objectives

In the creation of the Time Manager the developers along with the Project Manager has decided to use Eclipse as the IDE-tool. The project code is available at GitHub - Group7-1DV508 (https://github.com/Group7-1DV508/1DV508-group7). Documents under progress will be available to the team in Google Docs and the finished Documents and artifacts will be added to GitHub.

Week	Objectives	Start	End
12	1. Select Project Manager 2. Setup GitHub Repository 3. List Requirements 4. Create Interface Vision 5. Identify Use-Cases From Requirements 6. Create Project Plan	17-03-21	17-03-26 12:00
13	1. Update Documents Depending of Feedback 2. Create Use-Case Specifications 3. Finalize Interface Vision 4. Create UML Diagrams	17-03-27	17-04-06 12:00
14	1. Update Documents Depending of Feedback 2. Finalize UML Diagrams	17-04-07	17-04-12 12:00
15	1. Implementation Plan 2. Detailed Design 3. Test-Cases 4. Test Result	17-04-13	17-04-19 12:00
16	1. Implementation Plan 2. Detailed Design 3. Test-Cases 4. Test Result	17-04-20	17-04-27 12:00
17	1. Implementation Plan 2. Detailed Design 3. Test-Cases 4. Test Result	17-04-28	17-05-04 12:00
18	1. Implementation Plan 2. Detailed Design	17-05-05	17-05-11 12:00

	3. Test-Cases 4. Test Result		
19	1. Implementation Plan 2. Detailed Design 3. Test-Cases 4. Test Result	17-05-12	17-05-18 12:00
20	1. Implementation Plan 2. Detailed Design 3. Test-Cases 4. Test Result	17-05-19	17-05-23 12:00