Project ProP  
system for organizing a social event

Project Plan

Course: ProP

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Group : D

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# Project Statement

## Formal Client

Mr. Johnson: <https://www.facebook.com/profile.php?id=100007193655406>

He‘s available for questions at: [rj.johnson@thusj.nl](mailto:rj.johnson@thusj.nl)

## Project Leader

Ilia Nikushev of class EI3S1 is the project leader. He can be contacted at ilia.nikushev@student.fontys.nl and also by phone 0649888929.

## Current Situation <<<

## Project Justification <<<

## Project Product <<<

## Project Deliverables and Non-Deliverables

* Name and logo for the group
* Project Plan
* Agenda and minutes of every meeting
* Setup document
* Website
* Design for the database
* Presentation
* Process Report
* Applications for
  + Handling entrance
  + Handling camping's entrance
  + Usage with the shops
  + Loaning materials
  + Handling when a person leaves
  + Inspecting the status of the event
  + Conversion of the PayPal data to the database

## Project Constraints <<<

Website has to run on Fontys’ Athena server

MySQL or Oracle database

Object oriented applications written in C#/C++/Java

## Project Risks <<<

# Project Phasing

*Week 19*

*Week 11-14*

*Week 15-18*

*Week 1-4*

*Week 5-8*

Organization

Organization

Organization

Organization

Applications

Implementation

Applications

Implementation

Finished Project Plan

Setup Document

Initial Project Plan

Setup Document

Final Result

Applications

GUI and classes

Website v3

Website v2

Database

Website v1

***M5***

***M4***

***M3***

***M2***

***M1***

## M1 Deliverables

* Name and Logo
* Project plan v1
* Division of the roles
* Setup Document v1
* Choosing which DBMS to use

## M2 Deliverables

* Class Structure
* Applications GUI
* Database Design and Implementation
* Website v1
* Final project plan
* Identification principal
* Final setup document

## M3 Deliverables

* Website v2
* Work on the applications

## M4 Deliverables

* Website v3
* Work on the applications
* Presentation v1
* Process Report
* Agenda

## M5 Deliverables

* Presentation
* Final version of the Project

# MOSQUITO

## Quality<<

## Time<<