



# **CSYLLABUS**

## **Sprint 6 report**

“Final moments”

2017-01-05 to 2017-01-19

**Version 1.0**



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## Revision History

Date	Version	Description	Author
2018-01-22	1.0	Initial Version	Filip Turcinović, Emanuel Guberović

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## 1. Introduction

### 1.1 Purpose of this document

The purpose of this document is to summarize the team progress towards the project completion during this sprint, showing aggregate statistics of the work done and tasks completed.

We choose to write a report for each 2 weeks because our sprints last 2 weeks.

### 1.2 Document organization

The document is organized as follows:

- Section 1, *Introduction*, describes contents of this guide, used documentation during developing process etc.
- Section 2, *Work done and plan*, describes what has been done by the team during this sprint and explaining the plan for the next sprint.
- Section 3, *Meetings*, lists the meetings done during the research period and the ones planned for the next period
- Section 4, *Scrum data*, describes the project advancements by listing scrum metrics and graphs
- Section 5, *Impediments*, lists the impediments found during the research period

### 1.3 Intended Audience

The intended audience is:

- The supervisors

### 1.4 Scope

This document addresses the progress of the project using Scrum method. It is addressed mostly to supervisors so that they can check our progress at the end of each sprint and give us tips if the schedule doesn't go as planned or they are blocking impediments that appears during a phase of the project.

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## 1.5 Definitions and acronyms

### 1.5.1 Definitions

Keyword	Definitions
<b>Django</b>	A high-level Python Web framework that encourages rapid development and clean, pragmatic design.  It is used for back-end development on web applications.
<b>Angular</b>	A framework for building client applications in HTML and either JavaScript or a language like TypeScript that compiles to JavaScript. Angular combines declarative templates, dependency injection, end to end tooling, and integrated best practices to solve development challenges. Angular empowers developers to build applications that live on the web, mobile, or the desktop.  It is used for front-end development on web applications.

### 1.5.2 Acronyms and abbreviations

Acronym or abbreviation	Definitions
<b>NTR</b>	Nothing to Report.  There is no information to a specific topic available or necessary.
<b>ERASMUS</b>	EuRopean Action Scheme for the Mobility of University Students.  An exchange program for european students.
<b>FER</b>	Faculty of Electrical Engineering and Computing, University of Zagreb.  One of the faculties involved in the DSD course.
<b>DSD</b>	Distributed Software Development.  This course of software development distributed throughout Croatia, Italy and Sweden.
<b>IT</b>	Information Technology.

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## 2. Work done

This sprint lasted from 2017-01-05 to 2017-01-19. It was named « Final moments » as this sprint was included working on final project, final presentation and SCORE report. Final product was also uploaded to the DSD site.

Here are the tasks we worked on during this sprint:

Team member	Task	Duration (format hh:mm:ss)
<b>Adrien, Thomas</b>	Meeting	1 :30 :00
<b>Emanuel</b>	Fixing bugs in angular part of social login and comments	05:00:00
	Deploying changes on server	01:00:00
	Fixing bugs in social part, on comparator, working on algorithm, fixing bugs in admin panel and deploying changes on server	18:00:00
	Meeting with supervisors	01:00:00
	Score report (Architecture and design)	10:00:00
	Score report - Validation, requirements	06:00:00
	Finalizing Score report	02:00:00
	Authentication bugs in admin, fixed service not ready spiners in explorer and comparator, changes to images, png to jpg where png not needed	04:00:00
	Helping out in generating final documentations, building a final product folder contents	02:00:00
	Finalizing fixing bugs and deploying to server newest version of the app	03:00:00
<b>Filip</b>	Sorting for courses and users in Admin	04:15:00
	Admin auth, fixing bugs of admin page	04:00:00
	Fixing landing page and creating video for presentation	03:00:00
	Score report (Architecture and design)	10:00:00

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	Score report - summary, future, outcome	04:00:00
	Score report - merging all parts	03:30:00
	Finalizing document for Score (last minute changes, headings, adding new parts)	10:30:00
	Writing Design document	05:00:00
<b>Matej</b>	Updating user stories in requirements document and creating tests for remaining user stories in Acceptance Test Plan	02:31:01
	Skype call with team	00:56:18
	Manage user stories US9, US12 and US14	03:12:13
	Working on score report	08:22:23
	Merging social branch with dev and solving merge conflicts	03:07:57
	Working on final report and other documents	04:46:55
	Working on final questionnaire	02:24:40
	Creating final presentation	03:48:57
	Enabling facebook login and facebook share in web page	01:20:01
	Catching remaining backlog and working on remaining tasks	09:00:01
	Debugging backend problems, merging dev into master and updating readme file with new implementation details	01:42:59
	Working on class for final presentation	04:00:01
<b>Zvonimir</b>	frontend last fixes	6:05:00
	debugged app, can start working now..	4:00:00
	Fixing landing page and creating video for presentation	3:00:00
	Score report (Architecture and design)	4:00:00
	Score report - summary, future, outcome	4:00:00

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	Finalizing Score report	2:00:00
	final report helping thomas	2:00:00
	Helping out in generating final documentations, bulding a final product folder contents	2:00:00
<b>Thomas</b>	Writing SCORE report	3:00:00
	Writing final report	4:00:00
	Updating project plan	1:00:00
	Working on final presentation	2:00:00
<b>Adrien</b>	Writing SCORE report	2:00:00
	Fix Social Integration Unit Tests	4:30:00
<b>Sebastian</b>	Correcting Requirements document	3:00:00
	Finishing requirements Part in Score Report	4:00:00
	Correcting meta tags problems with sharing functionalities	4:00:00
<b>Whole team</b>	Meeting with the supervisors	01:00:00

### 3. Meetings

Participants	Date	Duration	Important points/subjects
Team + Supervisors	2017-01-12		Checking progress of current tasks and getting supervisors advice for final presentation

### 4. Scrum data and work charge

We used Toggl reporting tool to fill work time.

#### 4.1 Total work time

Team member	Total work time
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Adrien	8 h 0 min
Emanuel	52 h 0 min
Filip	45 h 15 min
Matej	45h 13min
Sebastian	11 h 0 min
Thomas	12 h 30 min
Zvonimir	27h 5min
<b>TOTAL</b>	