



GROUP 2 PROJECT

Short overview and key information

01

OCT 23 KICK-OFF

Selection of Team leaders
and introduction to the
topics

02

OCT 29 INCEPTION

Presenting the Latex
Document and basic
templates

03

OCT 30 GO-NO GO

Evaluation of CSS and
overall progress of the
project

04

NOV 6 MIDWAY MILESTONE

Presenting the current
status of the project

05

NOV 12 FINAL MILESTONE

Checkout of the
repository and grading.

06

NOV 16 FINAL PRESENTATION

Each group presenting the
final project

Milestone presentations will be presented by the Team leader. In case you have any specific questions regarding the current progress, please contact him on the following email.

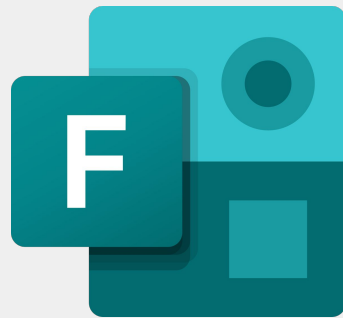
FAZLIM@USI.CH



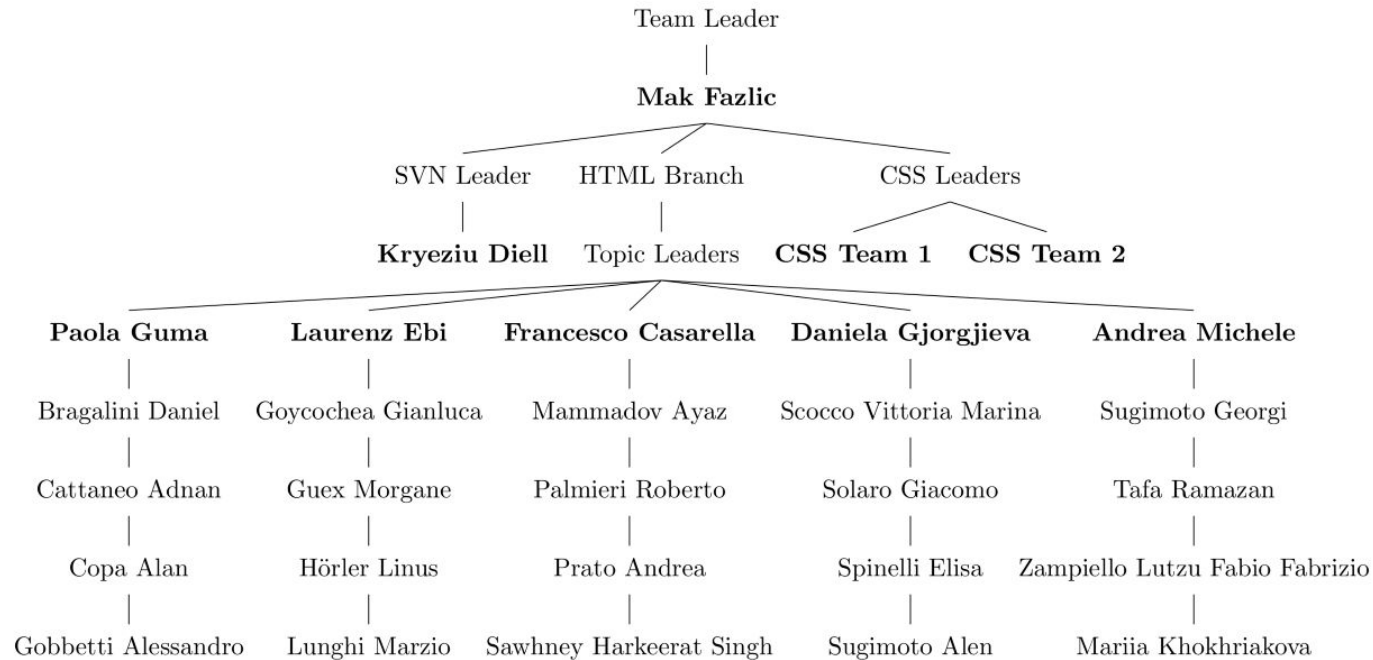


STRUCTURE AND ORGANIZATION

Featuring:



FINAL STRUCTURE



BONUS QUESTIONS

Bonus Question 1



Ayaz Mammadov Mak Fazlic

Bonus Question 2



Alen Sugimoto Harkeerat Singh Sawhney Mak Fazlic

CSS

CSS Team 1



```
graph TD; A[CSS Team 1] --- B[Alfio Vavassori]; A --- C[Roberto Ferrari]
```

Alfio Vavassori Roberto Ferrari

CSS Team 2



```
graph TD; A[CSS Team 2] --- B[Sawhney Harkeerat Singh]; A --- C[Solaro Giacomo]; A --- D[Mak Fazlic]
```

Sawhney Harkeerat Singh Solaro Giacomo Mak Fazlic

OBLIGATIONS

Each Team Member has assigned roles and obligations. Every member needs to write at least 4 HTML pages while Team Staff has to write at least one. The following slides are extracted from Latex document in your SVN repository so make sure you understand your role in great detail



...

Assigned duties and obligations

Team Leader: Coordinate and present the project, Work on, and standardise, HTML, CSS, Bonus Questions while confirming their cross-compatibility and quality. Writes minimum 1 HTML page.

CSS Leader: Write concise, accurate and commented CSS code that follows the standardization guidelines provided by the Team Leader. Writes minimum 1 HTML page.

SVN Leader: Manages the SVN server with its working repository, as well as, provides support to other developers when needed. Follows up on the engagement and optimizes the complexity of the project. Writes minimum 1 HTML page.

Topic Leader: Makes sure that the standardization of the development in a given time-frame is consistent and that the deadlines are met. Writes minimum 1 HTML page.

Team Member: Writes minimum 4 HTML pages.

SCHEDULE



MEET DEADLINES

Deadlines will be shaded in gray and will be available to every Staff member. It is important to meet them in order to allow the project to develop more rapidly

DON'T SKIP MEETINGS

Not a lot of meeting will be held. All meetings are mandatory and require full attention of the team members.

ASK FOR HELP

In case you are struggling with a specific technology or you believe there is miscommunication. Inform others about this and ask for clarification

TEAM LEADER

Team leader Schedule

Team Leader	Oct 19	Oct 26	Nov 02	Nov 9	Nov 16
Monday		Check (12:30-13:30)	Support	Check (12:30-13:30)	Final Prez
Tuesday		Support	Support	Index.html	
Wednesday		Support	Support	Index.html	
Thursday		latex Inception	Support	Deliver Index	
Friday	Kick-off	Go/No-go Prez	Midway Prez	Final Milestone	

SVN ADMIN

SVN Admin Schedule

SVN Admin	Oct 19	Oct 26	Nov 02	Nov 9	Nov 16
Monday		SVN fully set-up for all users	Maintenance	Index.html	
Tuesday			Maintenance	Index.html	
Wednesday		Documentation with TL	Maintenance	Index.html	
Thursday		Maintenance	Maintenance		
Friday		Maintenance	Maintenance		

CSS LEADER

CSS leader Schedule

CSS Leader	Oct 19	Oct 26	Nov 02	Nov 9	Nov 16
Monday		Deliver a sketch	Work on CSS	Work on CSS	
Tuesday		CSS for Go/No-go	Work on CSS	Work on CSS	
Wednesday		Work on CSS	Work on CSS	Work on CSS	
Thursday		Work on CSS	Deliver Midway CSS	Deliver Final CSS	
Friday	Work on CSS	Work on CSS	Work on CSS		

BONUS DEVS

Bonus Question Team Schedule

Topic Leader	Oct 19	Oct 26	Nov 02	Nov 9	Nov 16
Monday			Engagement	Index.html	
Tuesday			Engagement	Index.html	
Wednesday			Engagement	Index.html	
Thursday			Engagement		
Friday		Bonus Question 1 (Full)	Bonus Question 2 (Full)		

TOPIC LEADER

Topic Leader Schedule

Topic Leader	Oct 19	Oct 26	Nov 02	Nov 9	Nov 16
Monday			Conversation regarding conventions	Index.html	
Tuesday			Engagement	Index.html	
Wednesday			Engagement	Index.html	
Thursday			Delivery of HTML		
Friday			Index.html		

CONVENTIONS

Naming conventions:

Snake Case: e.g **snake_case**

For the creation of files and javascript variables

Camel Case: e.g **camelCaseExample**

For the CSS classes and IDs

HTML and IMAGES folders are written in Snake Case of the format **lastname_firstname**

Color Palette:



Dark Gray

Hex: #0B0C10



Dark Blue

Hex: #1F2833



Light Gray

Hex: #C5C6C7



Bright Blue

Hex: #66FCF1



Dirty Blue

Hex: #45A29E

COMMUNICATION



Precedence of information decreases in a top-down manner,
meaning that the most critical information
is shared on teams

Microsoft Teams



Topic Group

Microsoft Teams: GroupProject2



Whatsapp



Whatsapp: Group 2 - Organization



Whatsapp: Bonus Questions



Whatsapp: Group 2 - Recent Inf.



Whatsapp: Topic Groups



Group - 1968/1980

Group - 1981/1990

Group - 1991/2000

Group - 2001/2010

Group - 2011/2020

SVN USAGE

```
Activities Terminal
mak@Workstation: ~/Desktop/svn_testing/group_2_project/html/francesco_casarella/fazlic_mak$
File Edit View Search Terminal Help
mak@Workstation:~/Desktop/svn_testing/group_2_project/html/francesco_casarella/fazlic_mak$ svn add testing1.html testing2.html testing3.html
A      testing1.html
A      testing2.html
A      testing3.html
mak@Workstation:~/Desktop/svn_testing/group_2_project/html/francesco_casarella/fazlic_mak$ rm testing2.html
mak@Workstation:~/Desktop/svn_testing/group_2_project/html/francesco_casarella/fazlic_mak$ ls
fazlic1.html fazlic2.html fazlic3.html fazlic4.html new_file.html testing1.html testing3.html
mak@Workstation:~/Desktop/svn_testing/group_2_project/html/francesco_casarella/fazlic_mak$ svn delete testing2.html
D      testing2.html
mak@Workstation:~/Desktop/svn_testing/group_2_project/html/francesco_casarella/fazlic_mak$ svn status
A      testing1.html
A      testing3.html
mak@Workstation:~/Desktop/svn_testing/group_2_project/html/francesco_casarella/fazlic_mak$ svn commit -m "This commit needs to have a very thorough explanation and the features of the files need to be explained in great detail here - this is called a message"
fazlic@ateller.inf.usl.ch's password:
/usr/bin/id: cannot find name for group ID 628
Adding      testing1.html
Adding      testing3.html
Transmitting file data ..done
Committing transaction...
Committed revision 32
mak@Workstation:~/Desktop/svn_testing/group_2_project/html/francesco_casarella/fazlic_mak$ svn log
fazlic@ateller.inf.usl.ch's password:
/usr/bin/id: cannot find name for group ID 628
-----
r31 | fazlin | 2020-10-29 12:47:02 +0100 (Do, 29 Okt 2020) | 1 line
Making a commit for testing purposes. Make sure you describe the commit well and to do it as thoroughly as you can
-----
r30 | fazlin | 2020-10-28 15:53:13 +0100 (Mi, 28 Okt 2020) | 1 line
The commit did not fully go through
-----
r26 | fazlin | 2020-10-28 12:17:00 +0100 (Mi, 28 Okt 2020) | 1 line
Added basic templates in order to run css testings
-----
r16 | fazlin | 2020-10-26 18:02:47 +0100 (Mo, 26 Okt 2020) | 1 line
Created folders for Team Leader for testing and demonstrational Purposes
-----
mak@Workstation:~/Desktop/svn_testing/group_2_project/html/francesco_casarella/fazlic_mak$
```

An insert from the SVN video created



CSS

The CSS team has wrote 877 lines of CSS and it plans to refine them in order to resolve some minor issues and bugs, as well as, work on the overall feel of the each individual page.



Project 1

→ Home

→ About

1970s

1980s

1990s

2000s

2010s



"It struck me
there must be a
way I could get
my own
money,
anywhere in the
world or the
UK.

—John Shepherd-
Barron
1950s

Why it represents a milestone?



ATMs are known by a variety of names, including automatic teller machine (ATM) in the United States (sometimes redundantly as "ATM machine"). In Canada, the term automated banking machine (ABM) is also used, although ATM is also very commonly used in Canada, with many Canadian organizations using ATM over ABM. In British English, the terms cashpoint, cash machine and hole in the wall are most widely used. Other terms include any time money, cashline, tyme machine, cash dispenser, cash corner, bankomat, or bancomat. Many ATMs have a sign above them indicating the name of the bank or organisation that owns the ATM, and possibly including the networks to which it can connect. ATMs that are not operated by a financial institution are known as "white-label" ATMs.



**THANK YOU
FOR YOUR ATTENTION**