

SW Engineering CSC648/848

Edumingle

Section 01, Team 01

Vinh Ngo - Team Leader, Leo Wu - Front End, Vijayraj Tolnoorkar - Front end, Ronald Tieu -
Back end, Nghi Nguyen - Github Master, Ivana Mena - Scrum master

Milestone 3

Date

Date	Revision
11/01/2023	

Appendix I – Rubrics and checklist for Part 1 Milestone 3 review: Project Status and UI Review.

Section: 01 Team: 1 Date: 11/01/2023
Number of students present: 6

1. UI and functionality feedback (P1 functions only)

- **Instructor's comments** on UI/functionality for your demo (should be during the class of M3 demo)
 - What does making friends on our social media platform look like?
 - Having more detailed design for pages
 - Have a unique feature that helps out SFSU students
- **Your Team's Plan** for the comments
 - The plan for our unique feature is to have an AI chatbot answer questions users may have about SFSU
 - For making connections on our social media platform we have to plan out several things
 - Make a UX flow diagram in order to understand how following other users is done visually

- The user should be able to look up users and be taken to their problem

2. *List of P1 features committed for delivery– **write down the items before the demo and verbally explain it during the meeting if time is allowed***

Once you commit at M3, you can not change during the rest of the semester. You should implement it by M5.

- Users can register for an account
- Users can login/logout
- Users can make posts
- Users can make comments on posts
- Users should be able to access their profiles
- Users should be able to search for posts/users
- Users should be able to follow other users

3. *Project status – **write down the items before the demo** and verbally explain it during the meeting if time is allowed*

- a) *Risks: all **actual** (not hypothetical) risks* (schedule, team work, technical, skills etc.) should be identified and either resolved or plans should be made to resolve them.

- Scheduling Risks
 - Team members occasionally do not have time to attend the scheduled meetings, due to personal reasons.
Inform other teammates for the absence for a scheduled meeting and follow up later of what has been discussed.
- Technical Risks
 - Branching on github can get messy when trying to merge branches
 - Clear communication needs to be had when someone wants to update a branch and when features are being worked on
- Skill Risks
 - Team members sometimes lack the necessary skills or expertise to perform their assigned tasks effectively
 - Teammates are encouraged to ask other teammates for help
- Teamwork Risks
 - Team members sometimes miss out on some meeting time or class
 - Sometimes this is due to issues with transportation

- In this case affected members just contact the team about their issue
 - Some members didn't come to more lecture heavy classes
 - This issue has been resolved after the professor inquired about this issue. Our team has been encouraged to attend more lecture-heavy classes.
 - Ineffective communications often lead to misunderstandings, delays, and conflicts.
- Legal Risks:
 - The use of copyrighted contents or materials without proper permission or license may lead to legal action
 - Sources can be cited