ENG 4000 Weekly Meeting Minutes



Every week, this document should be presented to the supervisor, as this will be the basis for grading.

Project Name	Pantheon 3D Smart Material Management
Date & Time of Meeting	October 4, 2024 @ 2:30 pm

Attendees				
#	Name	Student ID	Username (email)	
1	Luca Filippelli	217902461	lfilippelli5@gmail.com	
2	Jean Granato	218986943	Jeangran@my.yorku.ca	
3	Luqmaan Irshad	217222365	luq21@my.yorku.ca	
4	Tharuveen Raveendran 217863986 parask02@my.yorku.		parask02@my.yorku.ca	
5	Paras Kumar 217832478 <u>thar7@my.yorku.c</u>		thar7@my.yorku.ca	
6	Ethan Tran 217048604 trane01@my.york		trane01@my.yorku.ca	
7				

Decision Made / Agenda / Objectives / Plan for the Coming Week

- problem quantification
 - o hung believes the problem quantification could help define the problem be
 - With agile we can start (and should) before winter
- Roles
 - o In terms of role distribution, Hung suggests we aim for flexibility rather the
- Requirements
 - o Split the requirements into constraints and requirements
 - o Security isn't much of an issue given that we're using the existing panthed

2:35 Feedback

- Agile structure
 - o for future feedbacks, we can summarize our work
 - o In terms of hardware, the goal is to ensure we don't reiterate too much but
- Asks for Nick
 - Share more application info (API mainly)
 - We need to see if there enough information to do the work (IE query their
 - o Ask Nick about division of requirements (Priority, OK, want)

Add notes for each discussion topic

Team Responsibilities for the Coming Week		
#	Name	Responsibility
1	Luca Filippelli	Refine requirements with Nick (now-next-later analysis)
2	Jean Granato	Refine requirements with Nick (now-next-later analysis)

3	Luqmaan Irshad	Refine requirements with Nick (now-next-later analysis)
4	Tharuveen Raveendran	Refine requirements with Nick (now-next-later analysis)
5	Paras Kumar	Refine requirements with Nick (now-next-later analysis)
6	Ethan Tran	Refine requirements with Nick (now-next-later analysis)
7		

Progress Report on Last Week's Activities			
#	Name	% Completed	Comment (provide the reasoning only if 100% is not completed)
1	Luca Filippell i	100	
2	Jean Granato	100	
3	Luqmaa n Irshad	100	
4	Tharuve en Raveend ran	100	
5	Paras Kumar	100	
6	Ethan Tran	100	
7			