

TheBIT

Weekly Standup Summary-29th September

CSCI - P465/565 (Software Engineering I)

Day 1

Team Member	Notes and estimates	Active Tasks	Blocked Tasks	Closed Tasks
Prathmesh Deshmukh	Gather Requirements	1		
Brendan Mcshane	Gather Requirements	1		
Shanthan Reddy Muddasani	Gather Requirements	1		
Aditya Shahapure	Gather Requirements	1		

Day 2

Team Member	Notes and estimates	Active Tasks	Blocked Tasks	Closed Tasks
Prathmesh Deshmukh	Requirements Analysis	1		1
Brendan Mcshane	Requirements Analysis	1		1
Shanthan Reddy Muddasani	Requirements Analysis	1		1
Aditya Shahapure	Requirements Analysis	1		1

Day 3

Team Member	Notes and estimates	Active Tasks	Blocked Tasks	Closed Tasks
Prathmesh Deshmukh	Tech stack for Backend	1		2
Brendan Mcshane	Tech stack for Backend	1		2
Shanthan Reddy Muddasani	Tech stack for frontend	1		2
Aditya Shahapure	Tech stack for frontend	1		2

Day 4

Team Member	Notes and estimates	Active Tasks	Blocked Tasks	Closed Tasks
Prathmesh Deshmukh	Prepare elevator pitch recording	1		3
Brendan Mcshane	Check the tech stack for project once again completely and decide the directory structure for the project	1		3
Shanthan Reddy Muddasani	Setup GIT repository	1		3
Aditya Shahapure	Prepare elevator pitch ppt	1		3

Day 5

Team Member	Notes and estimates	Active Tasks	Blocked Tasks	Closed Tasks
Prathmesh Deshmukh	Brainstormed how the UML diagram should look for the backend of our product	1		4
Brendan Mcshane	Discussed and began preparing the structure and strategy of the way our database will function	1		4
Shanthan Reddy Muddasani	Laid out and discussed what we should aim to have as deliverables for the next sprint	1		4
Aditya Shahapure	Discussed third party integration ideas as well as gave very constructive on other ideas/tasks	1		4