Meeting Minutes Group 7: Communications

Date:	Topic of conversation	Members Present
9/05/23	Started the first presentation • Discussed top requirements and brainstormed together.	Jon, Kat, Tommy, Vansh
9/06/23	Brainstorming about requirements for the first presentation Thought about the functional and non-functional requirements	Jon, Kat, Tommy, Vansh
9/07/23	Finishing touches on the first presentation • made all requirements into full sentences.	Jon, Kat, Tommy, Vansh
9/27/23	Discussed When to meet to work on SRS • Decided to meet on 9/29/23	Jon, Kat, Tommy, Vansh
9/29/23	Worked together on the requirements on the SRS Doc • Added modules and some functions to the SRS	Jon, Kat, Tommy, Vansh
9/30/23	Continued working on the SRS Doc • Added more functional requirements	Jon, Kat, Tommy, Vansh
10/1/23	Finished up requirements on the SRS Doc and distributed work for the diagrams. • Kat was assigned Use Case Specifications • Tommy was assigned UML Use Case Diagrams • Jon was assigned Sequence Diagrams • Vansh was assigned the Class Diagrams.	Jon, Kat, Tommy, Vansh
10/29/23	Decided on more classes, wrote up the diagrams Class designs assigned: • Vansh: GUI • Tommy: Server, client handler, client • Kat: User, Message • Jon: Chat and log	Jon, Kat, Tommy, Vansh
10/31/23	Discussed how the classes will work together in order to make methods work and retain data. Continued to work on all classes and design phase in general	Jon, Kat, Tommy, Vansh
11/1/23	Worked on the sequence diagrams of each class and finished up adding each person's slides to the presentation	Jon, Kat, Tommy, Vansh
11/21/23	Assigned each group member, classes to implement:	Jon, Kat, Tommy, Vansh

	 ClientHandler - Tommy, Kat(secondary) User - Kat Message - Kat Chat - Kat Log - Jon 	
11/28/23	We decided that the server class was too much for one person and assigned additional help to write more. Since Kat and Jon were mostly done with their classes, we decided that they can help implement methods on the server.	Jon, Kat, Tommy, Vansh
11/30/23	Continued Implementation. Kat was assigned to write all JUNIT tests as the rest of the members continued to try to finish off their parts.	Jon, Kat, Tommy, Vansh
12/1/23	Continued and troubleshooted as a group about sendMessage. Tommy found the issue of creating a new outputstream one too many times.	Jon, Kat, Tommy, Vansh
12/2/23	Met as a group to view the progress on the GUI and discuss what needs to be done further such as updating documentation.	Jon, Kat, Tommy, Vansh
12/3/23	Jon and Vansh will meet up on campus to test the running of the application on campus wifi	Jon, Vansh