

3.

Task delegation:

- Ali Atis - Ali will be doing functional and nonfunctional requirements of the application. (5 of the deliverable)
 - Research - Ali will be doing functional and non functional requirements of the application
- Rayan Bouazzi - Rayan will be applying an architectural design of the project. (9 of the deliverable)
 - Documentation -
- Emre Guzelordu - Emre will be doing the use case diagram. (6 of the deliverable)
 - Research
- Zayne Lumpkin - Zayne will be contributing to any diagrams that need help. He is also in charge of setting up the github repo and submitting the assignments. (2/1.5 of deliverable, helping where necessary, submitting assignments)
 - Submitting assignments
- Landon Pattison - Landon is doing the documentation of the project. He addressed instructor feedback, gave a more in depth description of the task, and explained the process model employed in the project. (1, 3, 4 of deliverable)
 - Documentation
- Christopher Sheppard - Christopher will be doing the class diagram for the project. Including cardinalities and relationship types between classes. Adding class names, attributes, and method names. (8 of deliverable)
 - Diagrams
- Yusuf Wadi - Yusuf is making the sequence diagrams for the project for each use case of the project. (7 of deliverable)
 - Mock-ups and wireframes