Date	Tasking + Completed	Comments
Nov. 8	+ Meeting with TA + Trip Class (Shelumiel Nov. 09) + Itinerary (Shelumiel Nov. 09)	Mandy: making driver class in UML Helaina: Learning SQL and figuring out how to store the information efficiently Shelumiel: Working on classes Vincent: Tasking
Nov. 9	+ Configure MongoDB for Java (Vincent Nov. 09)+ + Account Class (Mandy Nov. 09) + Client Class (Mandy Nov. 09) + Admin Class (Mandy Nov. 09) + Flight Class (Helena Nov. 09)	No Issues
Nov. 15	**Completed thus far** ● MongoDB Library integrated (Vincent) ● Implemented all classes from Nov. 9 (Everyone) ● Updated status meeting sheet (Everyone) ● Sorting methods in ResultItinerary (Shelumiel) **Plan on doing until next meeting** ● MongoDB implementation to be completed (Vincent) ● Testing (Mandy & Helaina) ● Reading through files (Helaina)	No Issues
Nov. 16	**Completed thus far** ● MongoDB working (Vincent) **Plan on doing until next meeting** ● ~~Have MongoDB working for every (each member should have one device that works with MongoDB)~~ ● ~~Install MongoDB and get connected on personal laptop~~ ● Replace MongoDB with serialization ● Writing test cases (Helaina)	Removed MongoDB as save method; replaced with serialization

	● Research serialization and get it working (Mandy & Shelumiel) ● Use .txt files for serialization	
Nov. 18	**Computed thus far** ● Test serialization (Shelumiel) **Plan on doing until next meeting** ● Modifying admin database to accommodate serialization w/ appropriate tests (Mandy) ● Modifying client and flight data base to accommodate serialization w/ appropriate test (Shelumiel) ● Adding tests to methods/classes lacking them (Helaina) ● Adding search algorithm for itineraries w/ appropriate tests (Vincent)	No issue
Nov. 19	**Computed thus far** ● Client & Flight databases & serialization methods (Shelumiell) ● Admin database & serialization methods (Mandy) **Plan on doing until next meeting** ● Driver methods: getItinerariesSortedByTime, getItinerariesSortedbyCost (Ciel) ● Driver methods: getClients (Mandy) ● Adding tests to methods/classes lacking them (Helaina) ● Adding search algorithm for itineraries w/ appropriate tests (Vincent)	No issue
Nov. 20	**Computed thus far** ● Driver methods: getItinerariesSortedByTime, getItinerariesSortedbyCost (Ciel) ● Driver methods: getClients (Mandy) ● Adding tests to methods/classes lacking them (Helaina) ● Adding search algorithm for itineraries w/ appropriate tests (Vincent) **Plan on doing before committing** ● Debugging	No issue

Nov. 22	**Computed thus far** ● Phase II **Plan on doing before committing** ● Login for Phase III (complete before Friday interview)	No issue
Nov. 25	**Computed thus far** ● Phase II ● Created the tentative layout plan for each screen in the app ● Re-evaluated on how we are displaying the results of the search algorithm ● Trying to allow the app the get rid of as much typing as possible (adding drop down menus) 　○ Possible instead make a suggestion recommendation system to force the user to ● Created a tentative schedule and work breakdown 　○ Helaina: Subjected to req. 　○ Vincent: Subjected to req. 　○ Mandy: Subjected to req. 　○ Ciel: Subjected to req. ● Asking about issues about integrating the backend with android 　○ Import statement issues 　○ Use driver class as an interface to backend 　○ Where to store persistent data 　○ Issues with the pathname for finding the ser files 　○ **Plan on doing before committing** ● Login for Phase III (complete before Friday interview)	
Nov. 27	**Computed thus far** ● Login for Phase III ● XML and Java for some pages **Plan on doing before committing** ● XML and Java for remaining pages ● Internal storage ● Pretty UI + Extras	