1-30-15 notes

4:00 – 4:50

Starting 4:00

1. 4:01 introduction and greetings
   1. Review of last meeting
   2. SRS really good
   3. Better than the other group 😊
   4. Many need to change SRS as we figure out what we are able to implement
   5. Update SRS as we go so it doesn’t pile up
2. 4:02 breakdown of diagrams in design document
   1. Uml, navigation, dataflow, etc…
3. 4:03 presentation of digrams
   1. 4:04 Explanation of navigation flow diagram
   2. Question about storing locations in uml digram
      1. Locations will be stored locally on device as part of application
   3. 4:05 Continued explanation of navigation flow
      1. 4:06 How far ahead can the user see?
         1. Quarter, year, four years?
         2. We should just display the quarter
            1. 4:08 User can add events but it is greyed out until they reach that quarter
   4. 4:09 explanation of scheduling error messages for misinput events
      1. Explation of location details page
   5. 4:10 data flow diagram
      1. Most of data stored locally and synced to firebase
      2. Interacting with google map and calendar
      3. Finr to use google account login as well as our own log-in
   6. 4:11 we need to define some hardware and software requirements
   7. 4:12 what versions of software
   8. 4:13 we were going to use android 21
   9. 4:14 we need to provide minimum requirements for hardware and software as a section in our design document
   10. 4:15 make sure we can actually deploy the application with our current plan
   11. 4:16 icon is too dark
       1. 4:17 Too red try to use brighter colors
       2. Use pastel colors dark colors require more contrast to appear
       3. 4:18 Overall design works but color need to be changed
       4. Orange could be a good option
       5. 4:19 no insistence on monochromatic deigns
4. 4:20 what is need for next meeting
   1. We will start programming we need to show
      1. How are we going to use the platforms we specified
      2. Who is assigned to each task
      3. What is our plan
         1. Have we started
         2. How much needs to be done
         3. What are our milestones
   2. 4:21 we need to provide as much feedback as possible
      1. Roadblocks and progress
5. 4:22 what needs to be in the presentation
   1. Designs
   2. Mockups
   3. Problem we are trying to solve
   4. Software
   5. Hardware
   6. Gantt chart(timeline)
6. 4:23 uml diagram explanation
7. 4:24 should general event be a superclass that other events inherit from
   1. Not worth it
8. 4:27 – 4:28
   1. Grey out past event so user can look back on them
   2. Lock the events
9. 4:30 meeting close