

Stage 2 Feedback

Team:

Grade:

GitHub Wiki		/10
Home Page		/2
- up to date including requested changes		
Personnel Profile Page		/2
- up to date including requested changes		
PivotalTracker Page		/2
- includes screenshot showing Current/Backlog/Icebox/Epics (1)		
- includes valid URL (1)		
Software Design Page		/2
- includes UML diagram (1)		
- includes software used to generate diagram (1)		
Project Plan Page		/2
- up to date including requested changes		
PivotalTracker		/10
Tracker Setup		/5
- Up to date, shows finished stories for grading and includes requested changes (5)		
User Stories		/5
- Specification coverage including additional and proposed components, story points allocated in reasonable way (5)		
UML Diagram		/10
- Generated using UML modeling software (4)		/4
- Includes reasonable design for the implemented as well as planned classes and methods (6)		/6
Prototype		/70
Functionality		/??
- Maximum out of for your team =		(max 50)
(completed story points/ (total story points/3)) * 50		
o (out of a max of 50 if 1/3 of your user stories complete)		
- Implemented stories will be tested and a grade out of the above maximum will be assigned based on functionality		
o Run smoothly with 1-2 small errors (100% on this section)		
o Crashes during “exceptional” test case (max 90%)		

<ul style="list-style-type: none"> ○ Runs reasonably well, but with several errors (80%) ○ Runs, but with many errors (70%) ○ Crashes during “normal” execution (max 60%) ○ Cannot run (max of 45% depending on how much implementation was attempted) <p><i>Errors include incorrect or missing functionality based on the requirements</i></p> <p><i>-> Including the technical (non-functional) specifications.</i></p>		
- Documentation uses JavaDoc-style comments for all classes and class members (5)		/5
- Build automation into fat jar with mvn package (10)		/10
- Github repo organization as specified (5)		/5