Team 08

Weekly Status 09/27/2020

CSCI-P465/565 (Software Engineering I)

Status for week ending 09/27/2020

Provide status for each project function, Deliverable, and/or software component under development.
** For those teams using the more rigorous process, list the WBS elements that you worked this week, and the hours accordingly. **

Elements of Weekly Status:

- **Project Function, Deliverable, Component Name**
  List in this column all of the activities you performed with respect to your project during this week. Activities can be anything worked on the project: a document, a deliverable, a component of your system, time with the customer, planning/scheduling meetings, etc. Please be honest whe reporting your status. For example, even if you are not yet supposed to be working on design per the process, please note a design activity if you did in fact work on the design that week - honest reporting will not adversely affect your grade.
- **Responsible Person**
  Identify one (**and only one**) person on your team that is responsible for the activity that was performed. If two people worked a task, break the task up so that the contributions of each individual may be independently logged.
- **Man-Hours Worked this Week**
  Indicate the how many man-hours (round to the 0.25 hour) were spent on the activitiy in the following process areas:

- ○ <u>Project Planning</u> - Number of hours spent developing, documenting, and reviewing plans for the project
- ○ <u>Requirements Development</u> - Number of hours spent developing, documenting, and reviewing the customer needs
- ○ <u>Design</u> - Number of hours spent developing, documenting, and reviewing system and component design
- ○ <u>Implementation</u> - Number of hours spent actually coding, peer reviews, and/or unit testing
- ○ <u>Test</u> - Number of hours spent planning and executing the test
- ○ <u>Delivery</u> - Number of hours spent packaging the product and/or developing the user manual
- ○ <u>Project Management</u> - Number of hours spent developing weekly status, scheduling meetings, etc
- ○ <u>Change Control</u> - Number of hours spent implementing and documenting changes to the baseline artifacts
- **Estimated Component Percent Complete**
  For each identified component, indicate the estimated completion percentage

Project Function, Deliverable, or Component Name	Responsible Person	Man-Hours Worked this Week								Estimated Component Percent Complete
		Proj Plan	Req Dev	Design	Impl	Test	Deliv	Proj Mgmt	Chng Ctrl	
Customer Meeting	Team		2							100%
Authorization via Auth0 Front End Views	Devansh Jain	2		2	16			4		60%
Front End Views	Zachary Zirin	2		2	24					10%
Django Python Setup and Entry and exit point	Joshua Baker	3			10					30%
Models Development	Leo	3		8						70%