CS 440 Meeting Minutes

Group: 22 Date: 04/04/20	Time:	1:00 pm	Duration: 2hr	
Present, on time:				
Present, not on time:				
Absent:				
Synopsis:				
Recent Individual Accomplishments:				
Omar: Finish transferring login functionality	y to new	[,] UI		
- Finish the Dynamic task list				
- Begin to transfer login functionality to ne	w UI			
- Started to add frontend API calls for send	task, cr	eate task, aı	nd finish task	
- Begin to convert static task list to dynami	c task li	st		
- Finished all the front end API calls to the	backenc	I		
- Implemented FutureBuilders to the front	end whe	n retrieving	data	
- Updated the SQL DB to incorporate all tas	k detail	s and constra	aints	
- Populated the SQL DB with a lot of data (used for	the task stat	tistics	

- Added new API call tests to the front end to ensure every API call is working
- Created all entity model classes for json parsing
Brian: Fixing Azure issues
- Add count how many logged in
- Created get tasks api
- Created docker image
- Wrote integration testing with docker image
- get stats api
- configured maven to automatically run integration test against docker container
Emmanuel: Working on test cases
- Convert SQL calls to prepared statements for increased security, injection protection
Harsh: Working on some UI improvements for better experience for waiter users
- Completed 95% UI with all the functionality provided in the sprints
- Finished the UI for waiter providing access to completed and current tasks

- Complete Manager Dashboard with all the functionalities
- Manager with tables view
- popup with all info on the tables
- popup completed tasks info
- popup add task, finish task and send task
- User info
- waiters active UI
Current Individual Activities:
Harsh: Since most of the UI is completed, I will focus on widget testing
Omar: Started Statistics screen on the manager view
- Creating mock data as a place holder for the statistics screen
- Adding more API call tests for stats api call
Brian: Unit and Integration test
Emmanuel: Unit and Integration testing

Individual Action Items:

Harsh: Since most of the UI is completed, I will focus on widget testing

Omar: Going to finish the statistics screen on the manager view

-Going to connect the data from the DB to the front end to display the task statistics

-Going to display the task details for each point that the manager clicks on

Brian: Writing more integration test and unit tests

Emmanuel: Writing all integration test and unit tests