

Scrum Results Sheet:

Team Number: 6

Date: Mar 1, 2021

Name #1	
Amr Almoallim	Since last scrum: <ul style="list-style-type: none">• Exploring nodemcu firmware flashing, looking at wifi uart issue
	Working on today: <ul style="list-style-type: none">• Trying to fix my rfs board which has stopped working (even for AT commands)
	Roadblocks: <ul style="list-style-type: none">• Not sure what the issue is, maybe it is bricked
Name #2	
Cody Li	Since last scrum: <ul style="list-style-type: none">• Tested payment backend
	Working on today: <ul style="list-style-type: none">• Finishing general login and layout for android
	Roadblocks: N/A
Name #3	
Jonathan Lew	Since last scrum: <ul style="list-style-type: none">• Barcode scanner displays scanned barcode
	Working on today: <ul style="list-style-type: none">• Figure out what to do with the barcode

	Roadblocks: <ul style="list-style-type: none"> Realized that bluetooth won't be part of individual demo
Name #4	
Jared Paul	Since last scrum: <ul style="list-style-type: none"> Almost finished initial implementation of pathfinding Got demo for BT and WiFi working
	Working on today: <ul style="list-style-type: none"> Finishing up initial pathfinding design
	Roadblocks: N/A
Name #5	
Tawsif Hasan	Since last scrum: <ul style="list-style-type: none"> Considered using SDRAM for VGA display of map
	Working on today: <ul style="list-style-type: none"> Help investigate issues with UART connection due to 16 byte limitations on register sizes. Standardize VGA store map resolution to 480 x 576. Help figure out pixel data required for path planning. Design ways to generate test data for the store map.
	Roadblocks: N/A