

Scrum Results Sheet:

Team Number: 6

Date: Feb 25, 2021

Name #1	
Amr Almoallim	Since last scrum: <ul style="list-style-type: none">• Looked at teammates implementation of uart controllers and bt/uart functions
	Working on today: <ul style="list-style-type: none">• Setting up my esp to send AT commands
	Roadblocks:
Name #2	
Cody Li	Since last scrum: <ul style="list-style-type: none">• worked on payment system with paypal
	Working on today: <ul style="list-style-type: none">• Switch payment to Stripe
	Roadblocks: N/A
Name #3	
Jonathan Lew	Since last scrum: <ul style="list-style-type: none">• N/A
	Working on today: <ul style="list-style-type: none">• Tried to help with Bluetooth issues

	Roadblocks: N/A
Name #4	
Jared Paul	Since last scrum: <ul style="list-style-type: none"> • Setup DS-5 for some team members. • Wrote general UART and BT functions, able to communicate with phone
	Working on today: <ul style="list-style-type: none"> • Figuring out how to communicate reliably with WIFI module • Working on Dijkstra algorithm in Verilog on FPGA
	Roadblocks: WIFI module communicates too fast
Name #5	
Tawsif Hasan	Since last scrum: <ul style="list-style-type: none"> • Ran AT commands on the WiFi module
	Working on today: <ul style="list-style-type: none"> • Resume graphics controller implementation for VGA including development of Bresenham's line algorithm. • Also implement C functions for VGA drawing and store map.
	Roadblocks: <ul style="list-style-type: none"> • Figuring out colors supported on the VGA color palette.