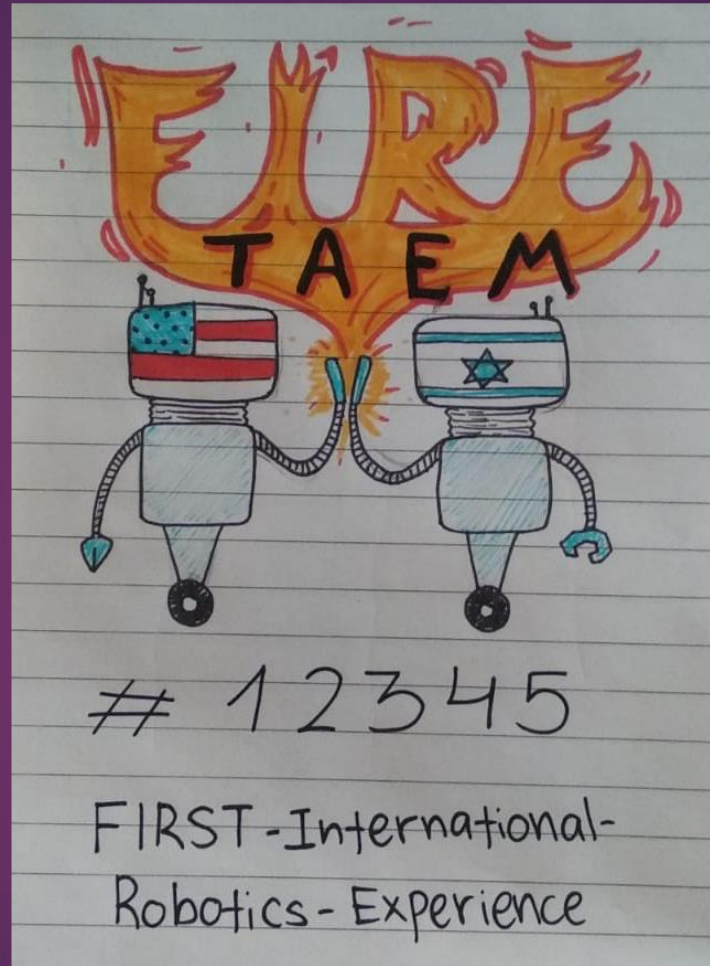


- Overview of Project
- Travel to Israel
- 2019-2020 Plans



Livingston – Arad Robotics

Overview of Project

Team Members (7 from LHS and 7 from Arad)

Mission Statement

Grants from:

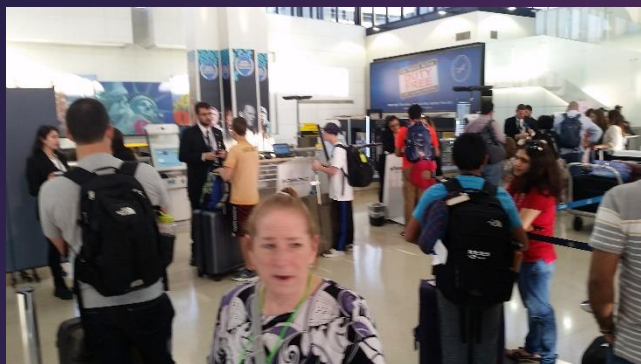
- Jewish Federation of Greater metro West (Living Bridge Project)
- BAE Systems
- Columbia Bank
- Arconic Systems

Jointly design, build, test, and compete with an internationally designed robot!

Preparing for Trip



Travel to Arad



Team Building/Getting to Know Everyone



Travel to Haifa...



Technion and Rothschild Gardens



Travel to Jerusalem...

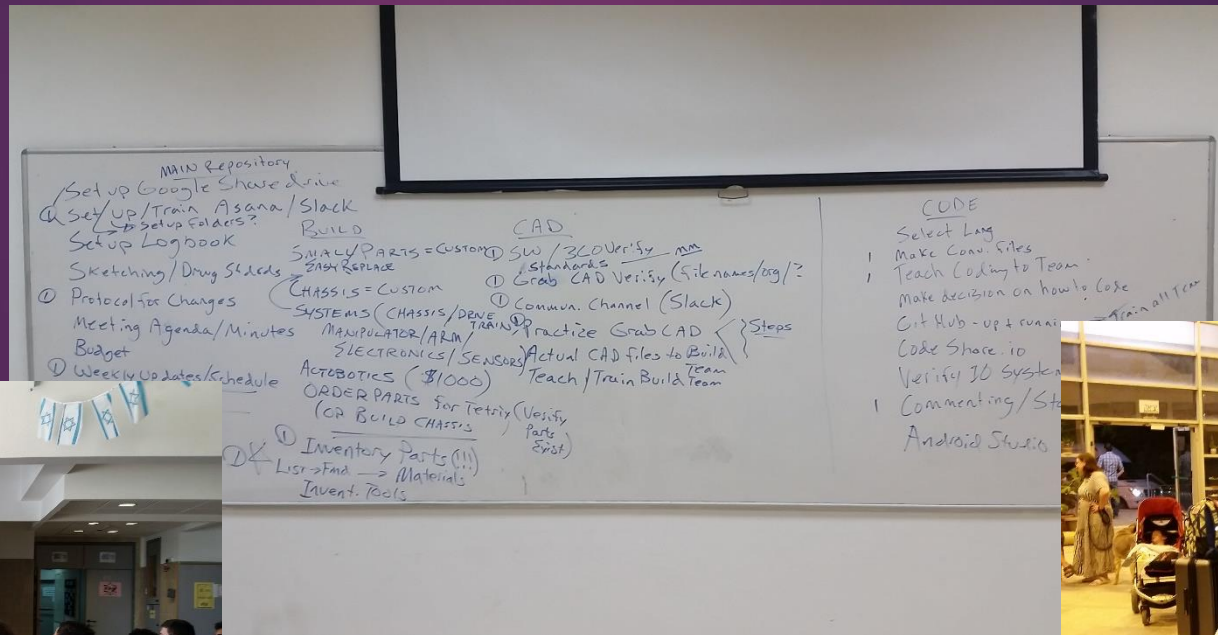


Travel to the Dead Sea/Mt. Masada





Reflection and then Bringing Closure to our Planning

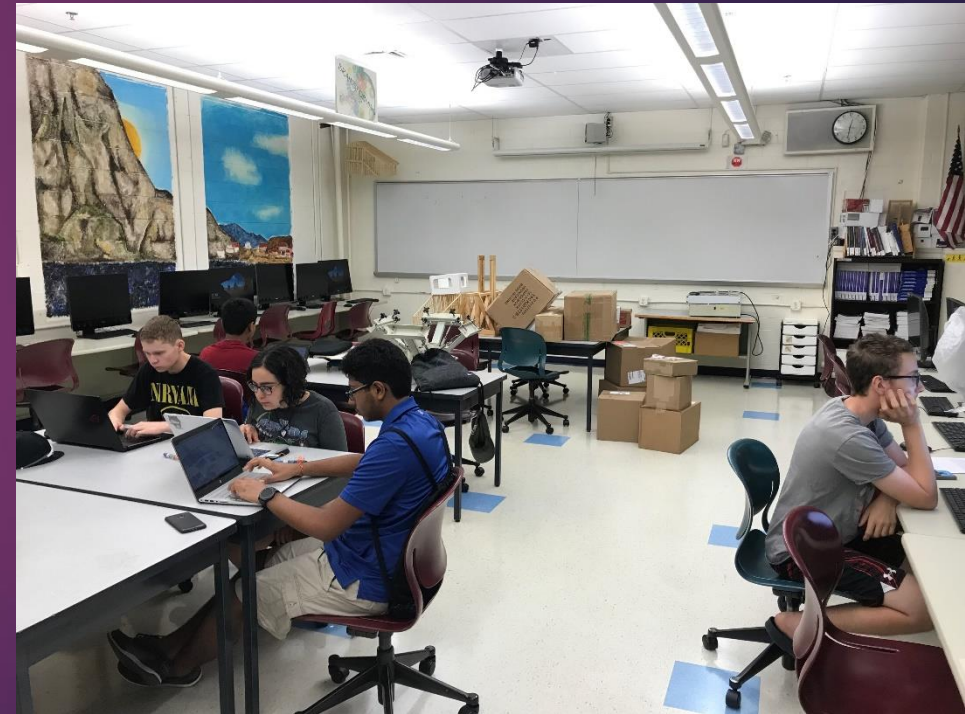


Back Home Again!



Summer Planning & Preparation for Season Kick-off

```
Aug 12 12:19 PM Share Alexandra Mintz  
1 //I'm going to copy and paste in some code I've done and we can analyze it.  
2 //This is for single line commenting.  
3 /*  
4  
5 This is for multi-line  
6 commenting and ends with  
7 */  
8 //This program finds the area and perimeter of a rectangle  
9  
10 public class RectangleComputation{ //This line sets the file  
11 //You must save the program as what its called (RecrangleComptaion) then .java  
12  
13 //This next line is the program entry point  
14 public static void main(String[] args){ //This line states that the argument of the program is involving strings  
15  
16 //Here the variables are being set up  
17 double length = 2.5; //Double defines a decimal number.  
18 double width = 3.5;  
19 double area; //Sets up a variable that will later contain a decimal number  
20 double perimeter;  
21  
22  
23 area = length * width; //Assigns the value of length multiplied by width to area  
24 perimeter = (length + width) * 2;  
25  
26 System.out.print("A : "); //Prints out the string and leaves the cursor on that line  
27 System.out.println(area); //Prints out the value of area in the previous line and moves the cursor to the next line  
28 System.out.print("P: ");  
29 System.out.println(perimeter);  
30 }  
31 }  
32  
33
```





Thank you for your help and support!

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