**Project Work Progress Report No \_\_\_\_\_\_**

Date:\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Team #:\_\_\_\_\_\_\_\_\_

Project Title: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Submitted by: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. Project progress since last report:

Our goal this week is to be able to connect the ESP32 to a LAN network and stablish a control point for all the incoming connection using a cellphone as the router.

We were able to find the ESP32-WROOM-32D MCU IP address within the Arduino IDE serial monitor, now we are trying to send a pin signal to the computer wirelessly from the ESP32-WROOM-32D MCU.

1. Milestones achieved:

* Wireless connection stablished between the ESP32-WROOM-32D MCU and the computer by Stephen Benavides 02/20/2019

1. Problems and roadblocks, if any:
2. Is project on schedule? YES\_\_X\_\_\_ NO\_\_\_\_
3. Next steps: (elaborate specifically on any problems listed in 3 and if the answer in 4. Is NO)

(You may use more pages, if needed)