**Roadmap**

Check-In #1

* DHT11 Temperature and Humidity Module will be up and running. Will be outputting live feed of current levels to the smartphone application.
* ESP8266 module connecting to local WIFI and establishing connection with Blynk smartphone application.

Check-In #2 : Project Demo

* Notifications through application if a certain temperature/humidity threshold is crossed.
* Push button widget on application that controls fan module.
* Demonstrate all deliverables presented in the proposal.