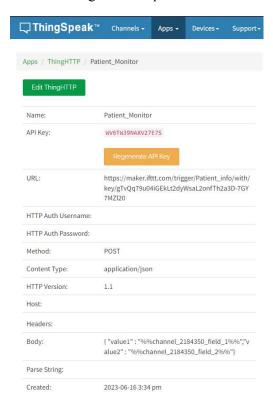
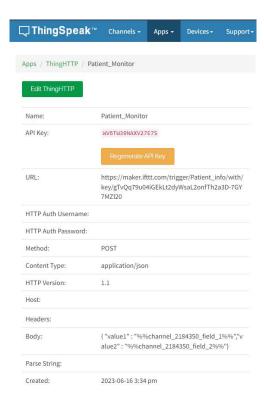
## THINGHTTP AND REACT

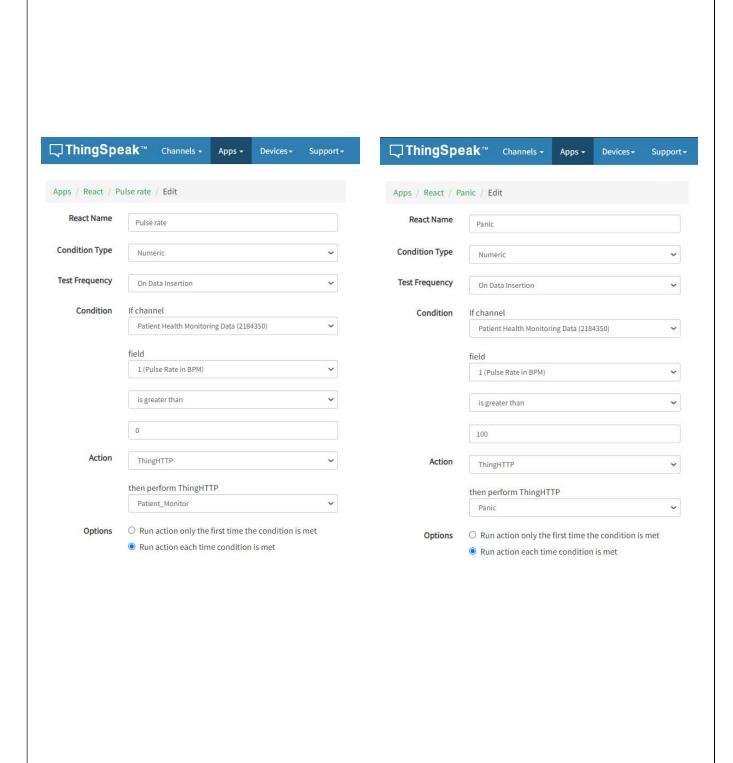
To activate the IFTTT applet for data entry into Google Sheets and email/SMS sending, we will use the server's ThingHTTP app.

- ✓ ThingHTTP provides communication between gadgets, websites, and online services without requiring device-level protocol implementation.
- ✓ To make New ThingHTTP, we will need URL for triggering which we will get from IFTTT.
- Configure the ThingHTTP app on ThingSpeak to make a POST request to the IFTTT webhooks URL when the pulse rate conditions are met.
- ✓ Provide the necessary parameters, such as the event name and data, in the ThingHTTP request..





- ✓ Creating a React app on ThingSpeak to monitor the pulse rate data .
- ✓ When utilising React or another ThingSpeak app, we can specify actions in ThingHTTP that we want to be executed.



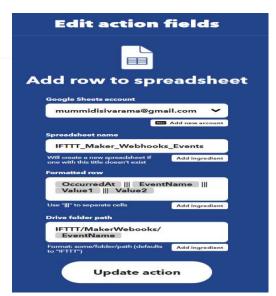
## **IFTTT APPLET**

Creating IFTTT applets to add row to spreadsheet If it receives a pulse rate react through thinghttp from thingspeak server

## 1) GOOGLE SHEET UPDATION

Link:- https://ifttt.com/applets/wW6yEcSH-if-maker-event-quot-patient\_info-quot-then-add-row-to-mummidisivarama-gmail-com-s-google-drive-spreadsheet





## 2.) PANIC EMAIL

Link:- https://ifttt.com/applets/dEWx7vjc-if-maker-event-quot-panic-quot-then-send-an-email-from-ramasaranmummidi-gmail-com





