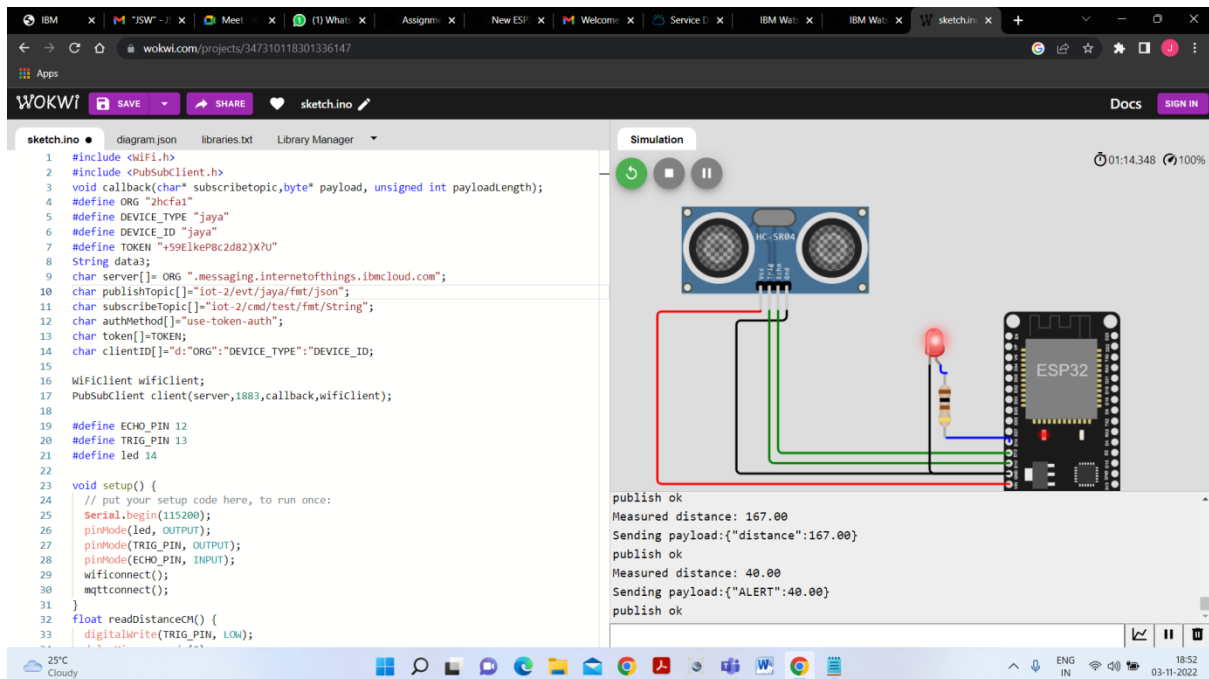
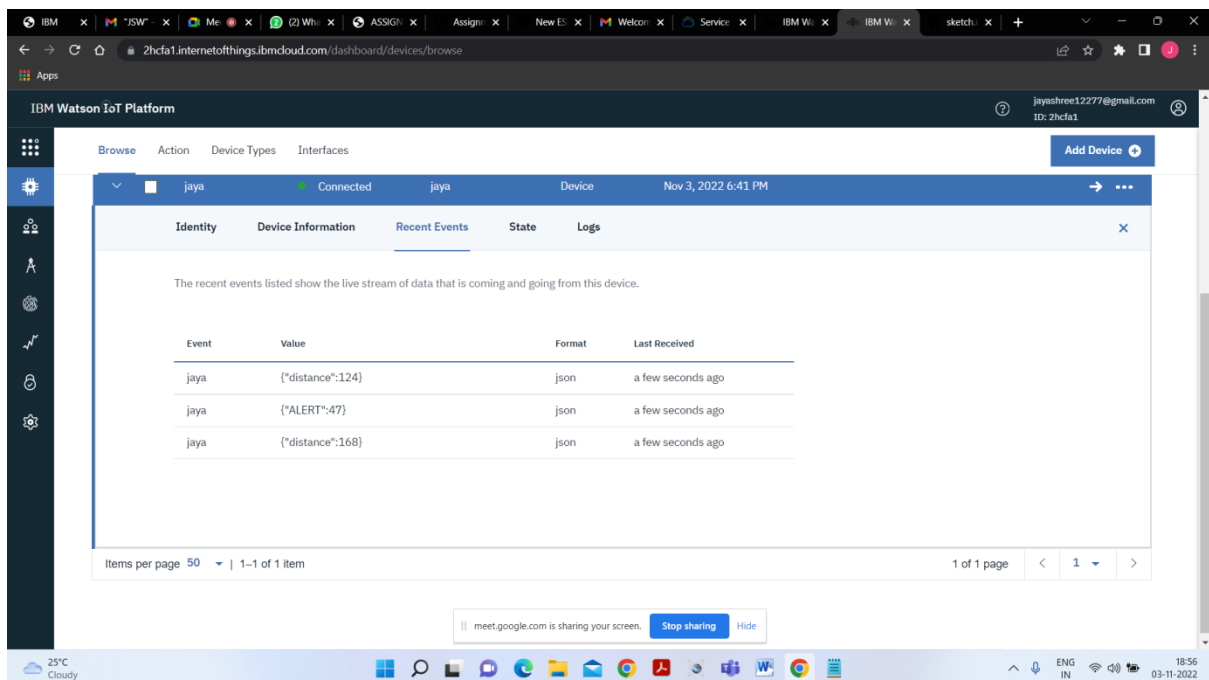
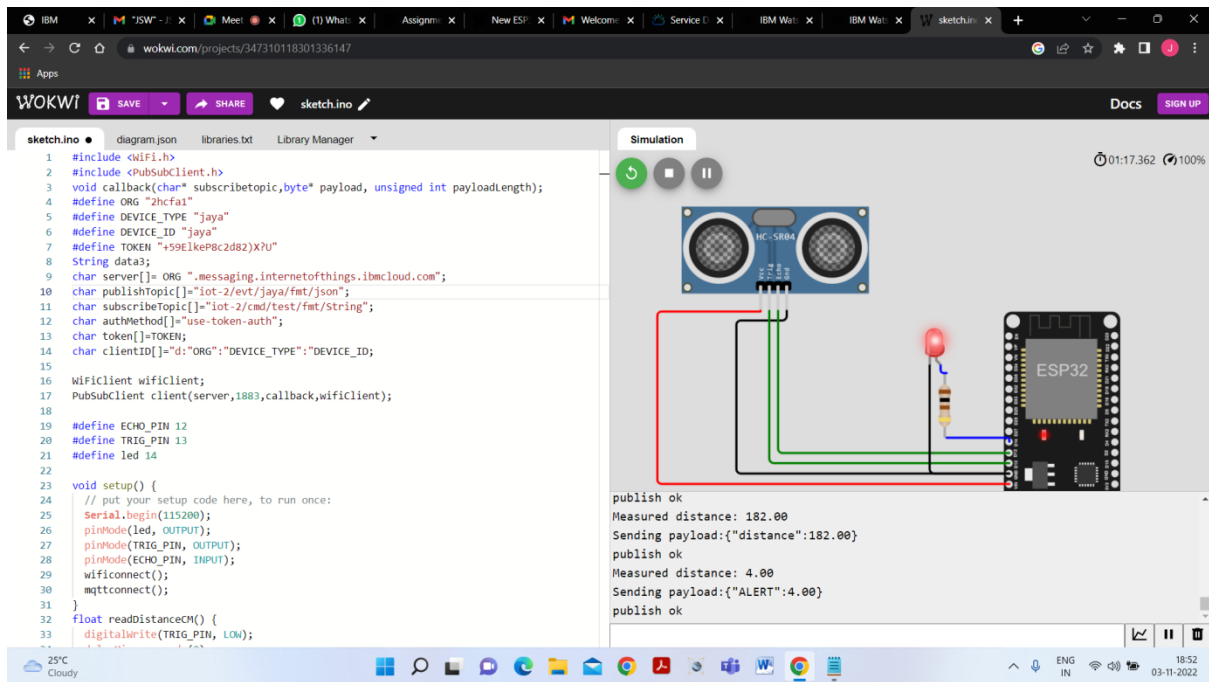


Date	3 November 2022
Student Name	JAYASHREE.S
Student Register Number	211419106113
Maximum Marks	2 Marks

WOKWI WEB URL:

<https://wokwi.com/projects/347310118301336147> **SNAPSHOTS OF SIMULATION:**

**IMAGES OF IBM CLOUD:**



The screenshot shows the IBM Watson IoT Platform dashboard. The user is logged in as jayashree12277@gmail.com (ID: 2hcf1). The dashboard displays a list of devices, with 'jaya' selected. The 'Recent Events' tab is active, showing a live stream of data from the device. The events are listed in a table with columns: Event, Value, Format, and Last Received. The events are as follows:

Event	Value	Format	Last Received
jaya	{"ALERT":20}	json	a few seconds ago
jaya	{"ALERT":74}	json	a few seconds ago
jaya	{"distance":120}	json	a few seconds ago
jaya	{"ALERT":24}	json	a few seconds ago
jaya	{"distance":104}	json	a few seconds ago

The dashboard also shows a sidebar with navigation options: Browse, Action, Device Types, and Interfaces. The bottom status bar indicates 25°C Cloudy and the time 18:57 on 03-11-2022.

The screenshot shows the IBM Watson IoT Platform dashboard. The user is logged in as jayashree12277@gmail.com (ID: 2hcf1). The dashboard displays a list of devices, with 'jaya' selected. The 'Recent Events' tab is active, showing a live stream of data from the device. The events are listed in a table with columns: Event, Value, Format, and Last Received. The events are as follows:

Event	Value	Format	Last Received
jaya	{"distance":109}	json	a few seconds ago
jaya	{"ALERT":20}	json	a few seconds ago
jaya	{"ALERT":74}	json	a few seconds ago
jaya	{"distance":120}	json	a few seconds ago
jaya	{"ALERT":24}	json	a few seconds ago

The dashboard also shows a sidebar with navigation options: Browse, Action, Device Types, and Interfaces. The bottom status bar indicates 25°C Cloudy and the time 18:57 on 03-11-2022.