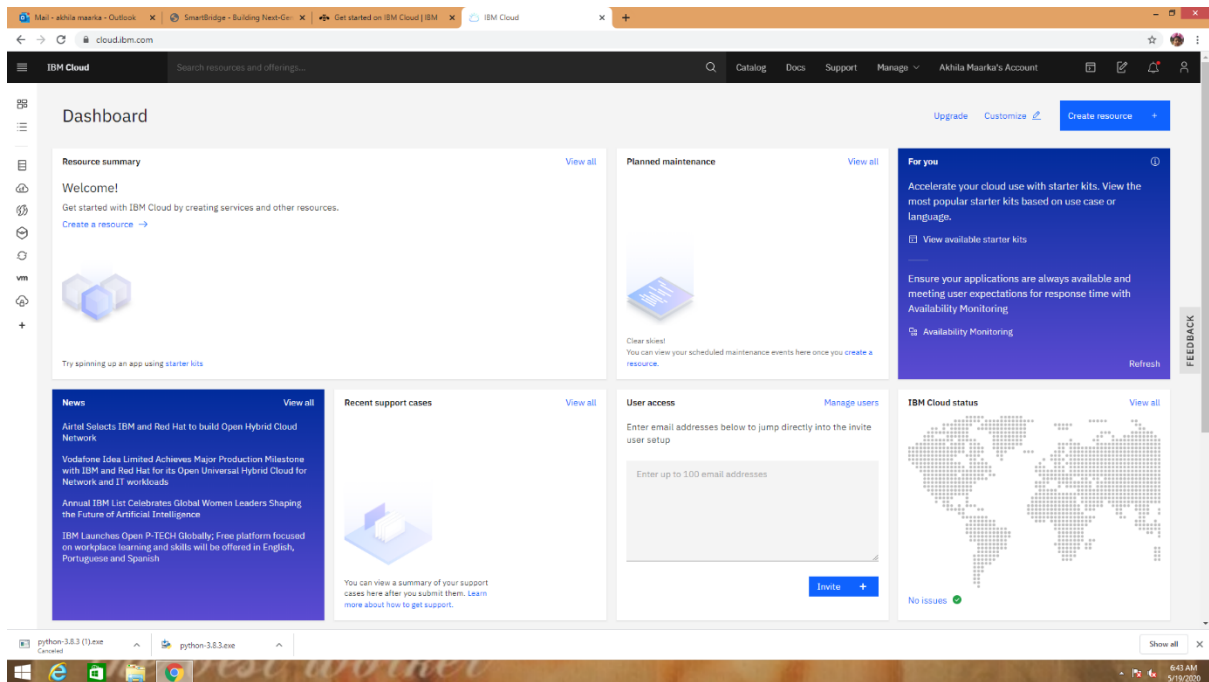
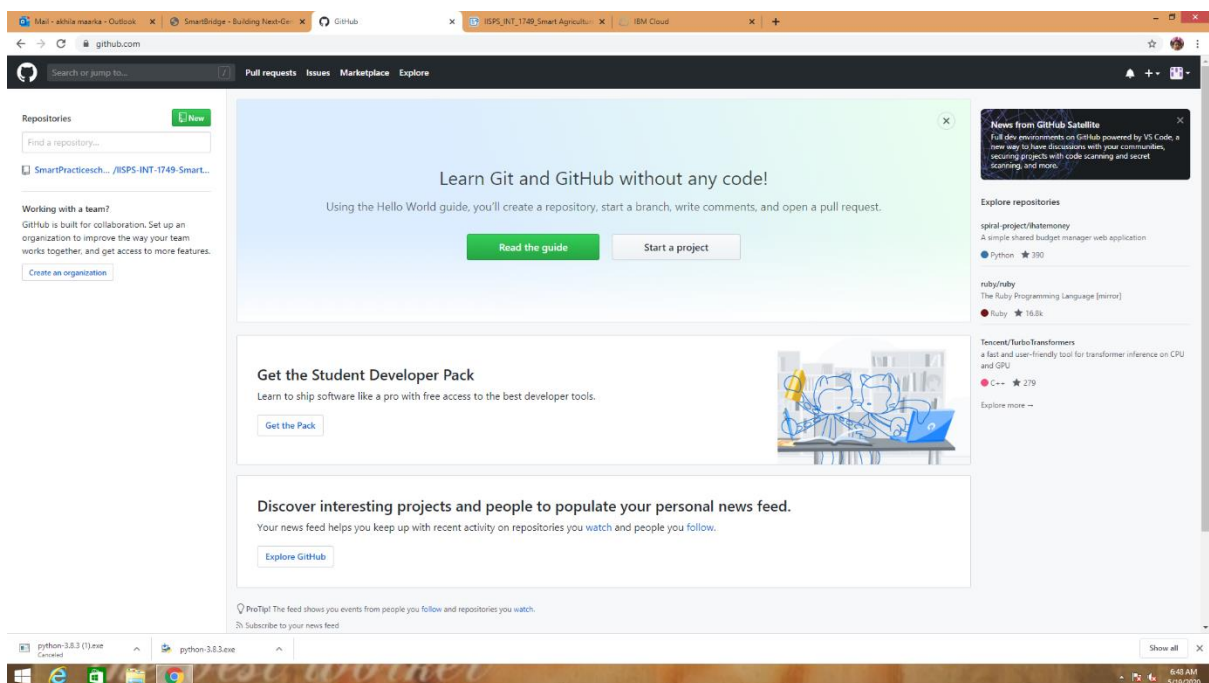


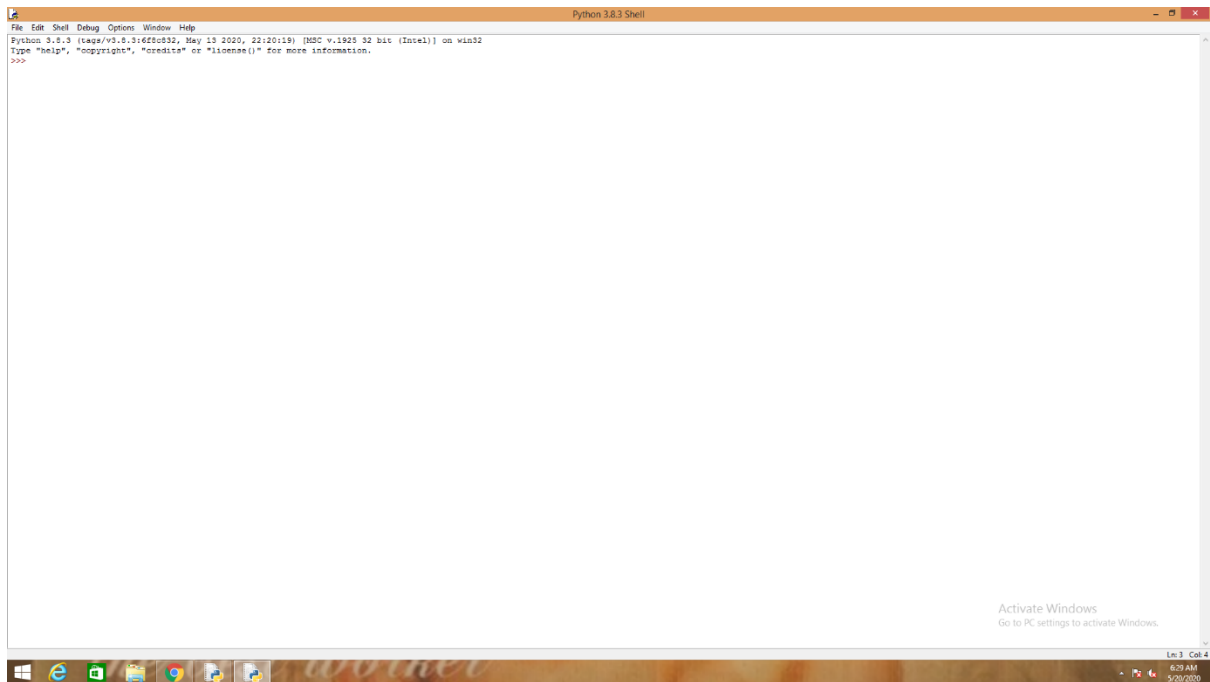
IBM Cloud Account



GitHub Account

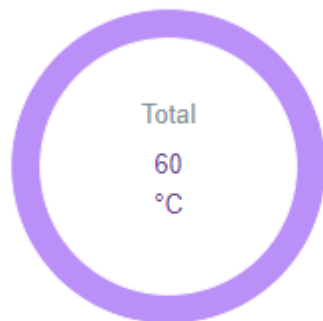


Python IDLE





Donut chart



Line chart



Temperature

18°C



swipe left/right for more



Node.js

```
node-red

Your environment has been set up for using Node.js 14.3.0 (ia32) and npm.

C:\Users\Guest>node-red
26 May 20:32:39 - [info]

Welcome to Node-RED
=====

26 May 20:32:39 - [info] Node-RED version: v1.0.6
26 May 20:32:39 - [info] Node.js version: v14.3.0
26 May 20:32:39 - [info] Windows_NT 6.3.9600 ia32 LE
26 May 20:32:45 - [info] Loading palette nodes
26 May 20:32:53 - [info] Settings file : \Users\Guest\.node-red\settings.js
26 May 20:32:53 - [info] Context store : 'default' [module=memory]
26 May 20:32:53 - [info] User directory : \Users\Guest\.node-red
26 May 20:32:53 - [warn] Projects disabled : editorTheme.projects.enabled=false
26 May 20:32:53 - [info] Flows file : \Users\Guest\.node-red\flows_GOUTHAM.js
son
26 May 20:32:53 - [info] Creating new flow file
26 May 20:32:53 - [warn]

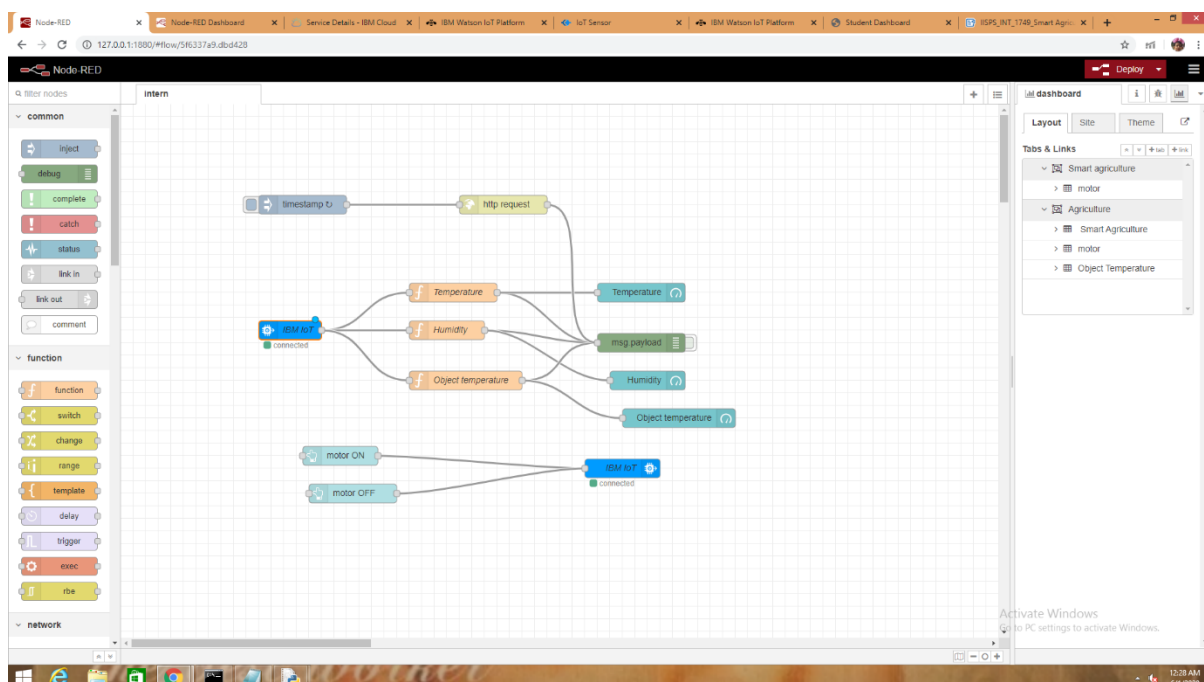
Your flow credentials file is encrypted using a system-generated key.

If the system-generated key is lost for any reason, your credentials
file will not be recoverable, you will have to delete it and re-enter
your credentials.

You should set your own key using the 'credentialSecret' option in
your settings file. Node-RED will then re-encrypt your credentials
file using your chosen key the next time you deploy a change.

26 May 20:32:53 - [info] Starting flows
26 May 20:32:53 - [info] Started flows
26 May 20:32:53 - [info] Server now running at http://127.0.0.1:1880/
```

Node-Red



Weather API

The screenshot shows the OpenWeather API keys management interface. The browser's address bar displays 'home.openweathermap.org/api_keys'. The page features a dark navigation bar with the OpenWeather logo, a search bar, and links for 'Get Started', 'API', 'Pricing', 'Maps', 'Partners', 'Blog', 'Marketplace', 'Akshita', and 'Support'. Below the navigation bar, a breadcrumb trail includes 'New Products', 'Services', 'API keys', 'Billing plans', 'Payments', 'Block logs', 'My orders', and 'My profile'. A light blue informational box states: 'You can generate as many API keys as needed for your subscription. We accumulate the total load from all of them.'

The main content area is divided into three sections: 'Key', 'Name', and 'Create key'. The 'Key' section contains a table with two rows of API keys, each with a copy icon and a delete icon. The 'Name' section shows the names 'Default' and 'Weather api key', also with copy and delete icons. The 'Create key' section includes a text input field for 'API key name' and a 'Generate' button.

The footer is divided into three columns: 'Product Collections' (listing 'Current and Forecast APIs', 'Historical Weather Data', 'Weather Maps', and 'Widgets'), 'Subscription' (listing 'How to start', 'Pricing', and 'Subscribe for free'), and 'About us' (describing OpenWeather Ltd as a British-based tech company). A Windows activation watermark is visible in the bottom right corner of the footer.

Windows taskbar at the bottom shows the Start button, taskbar icons for Edge, File Explorer, and other applications, and a system tray with the time '12:36 AM' and date '6/1/2020'.