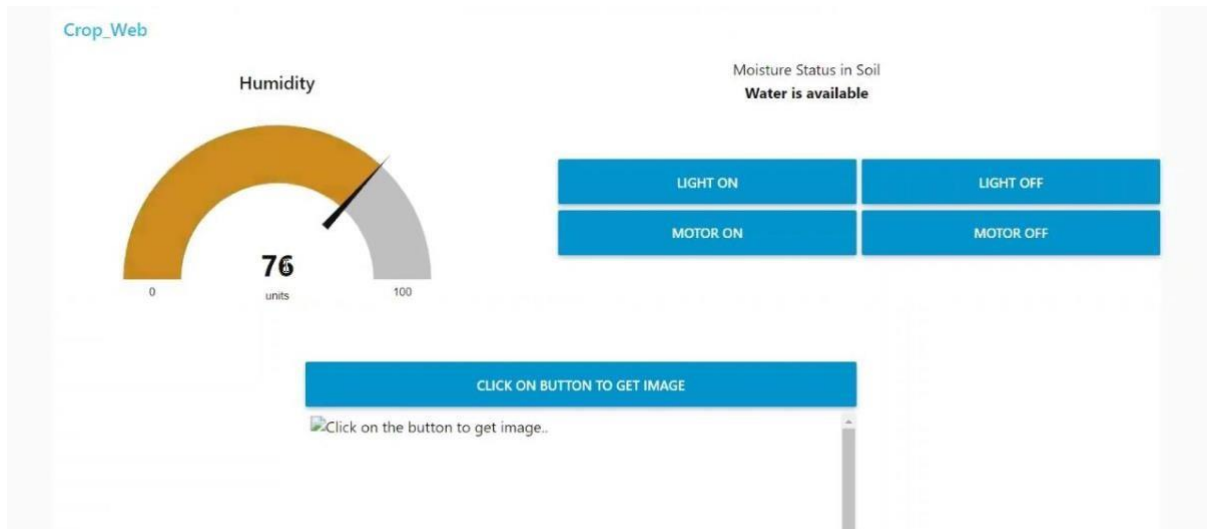


Output 1



Output 2:

The image is a screenshot of a computer screen with three main components. On the left, a text editor shows a Python script. The script defines a class 'FileObj' with methods for uploading files to a cloud storage service. It includes logic for handling different file types (image, video, audio) and for managing a database of uploaded files. The script uses the 'requests' and 'uuid' libraries. In the center, a video player shows a close-up of a young monkey sitting on the ground, holding and eating a piece of fruit. On the right, a terminal window displays the output of the script. It shows a successful connection to a cloud storage service, followed by the upload of a file named 'sample'. The terminal output includes status messages like 'File opened', 'Publish Ok.', and 'Alert! Alert! animal detected'. It also shows the file transfer progress and completion status.

Output 3:

