Write Up

Aim: - To create a well-structured output for their API client using Postman, which will hit that URL and get a detailed report on the weather in a quicker way.

Objective: - To get the weather report in a well-structured output, we need to have a set of APIs of the weather application and automatable tool like Postman.

Steps Included: -

Step 1: - Open Postman and create a new request. Specify the request method (usually GET for weather APIs) and enter the API URL provided for weather data.

Step 2: - If the API requires headers make sure to add them in the Headers section to authenticate the request properly.

Step 3: - Identify the specific weather information you want to display in the output. It could be temperature, humidity, wind speed, etc.

Step 4: - Click the "Send" button in Postman to execute the request and check the response. Ensure that the output is being formatted correctly and sent to the designated client URL.

GitHub Repo Link: - [Bharath101101/ST_project (github.com)](github.com)