Verinite Technologies Pvt Ltd

POSTMAN

GET, PUT, POST, UPDATE, DELETE requests:

GET gets data

PUT updates data

POST sends new data to a server.

UPDATE Updates existing data on the server.

DELETE Removes existing data from the server.

Headers (Authorization, Content-Type, Cookies): Headers carry extra details with requests. Authorization checks who you are, Content-Type tells the server what data format you're sending, and Cookies store session info.

Authorization: Bearer your_access_token_here

Content-Type: application/json

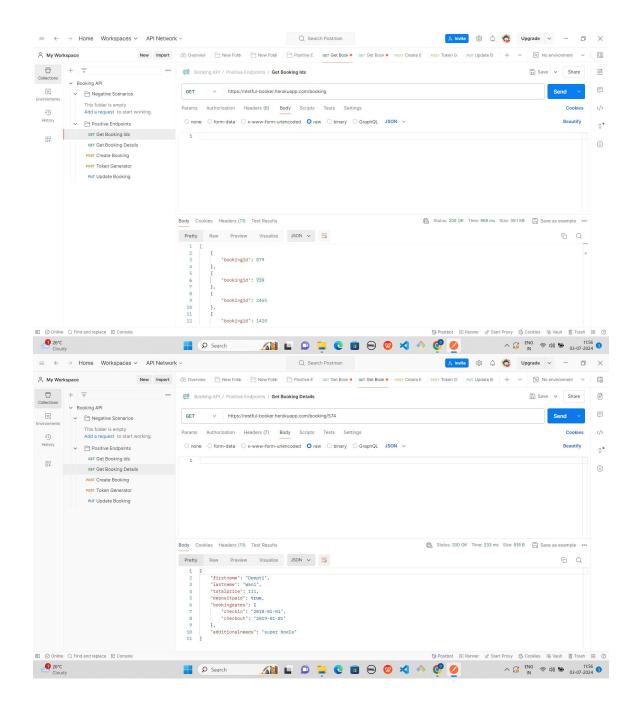
Cookie: session id=abc123; user id=123456

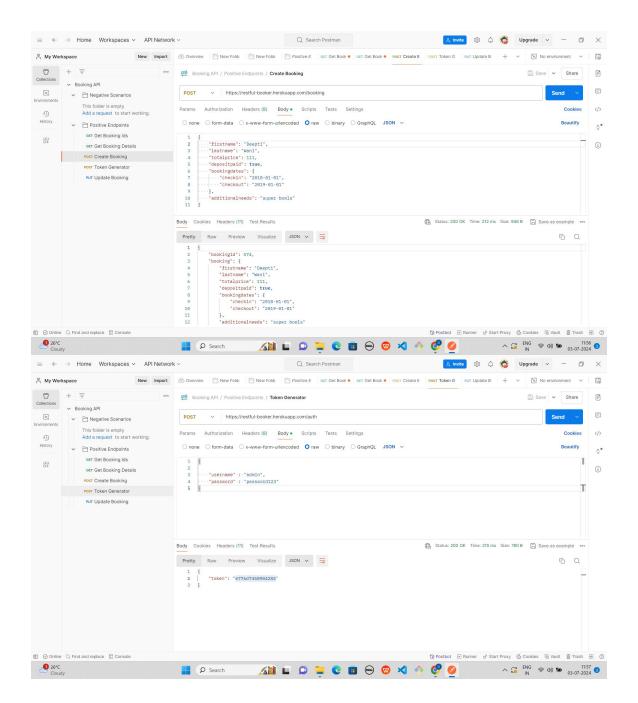
Response formatting: Servers send back data in a structured way like lists or tables, often in formats like JSON or XML.

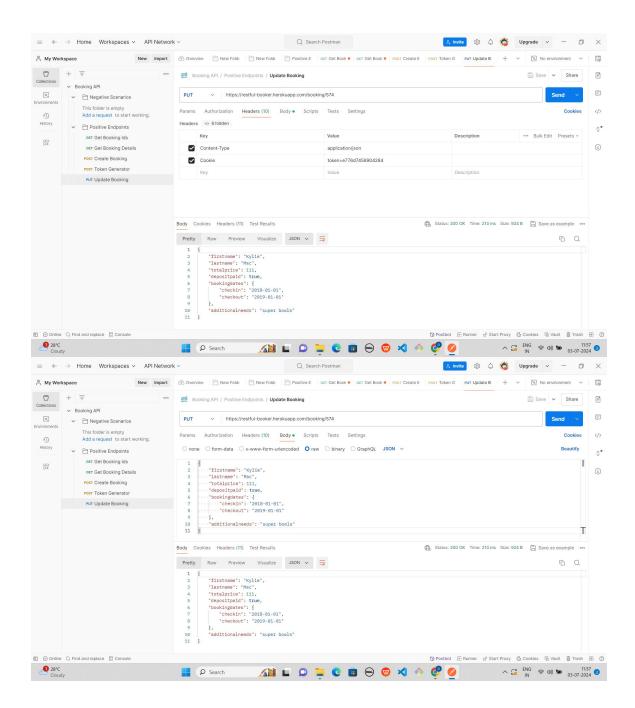
Collection runner: A tool that automatically runs lots of requests to test APIs one after another.

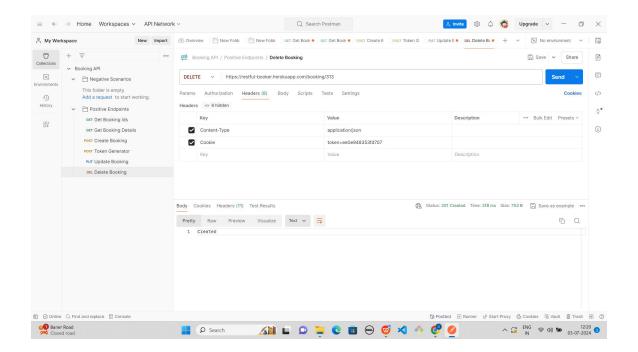
Environment variables and replacements: Variables store info you can use in different requests, letting you change details easily.

Organizing APIs: Making APIs clear and organized means setting them up neatly so they're easy to use and understand.

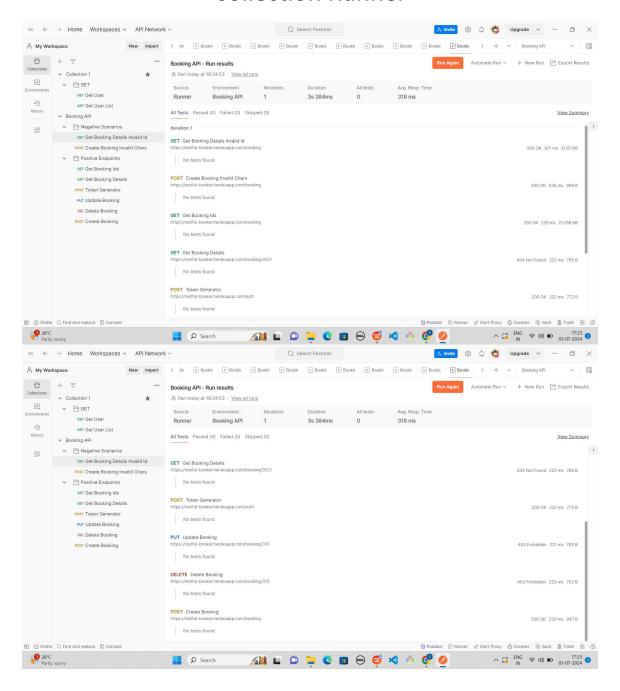




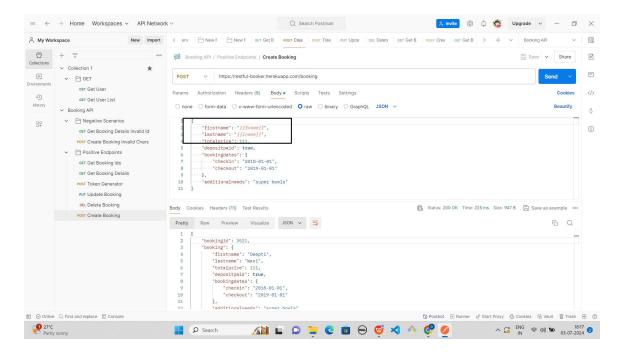




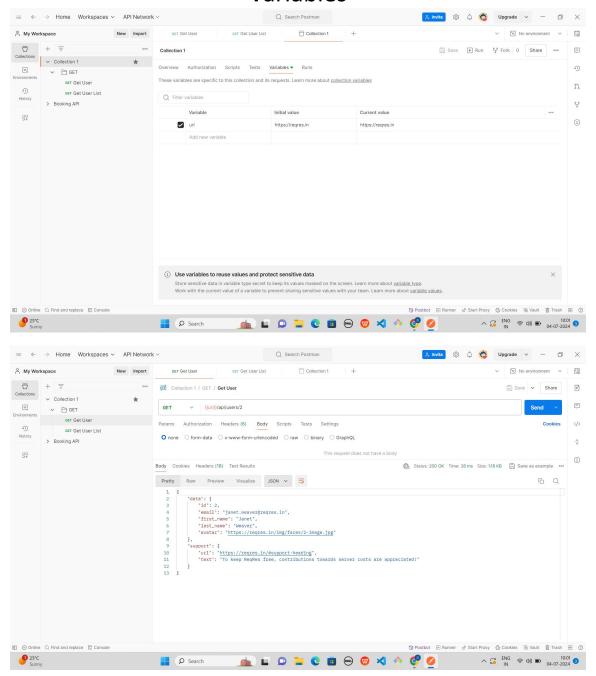
Collection Runner

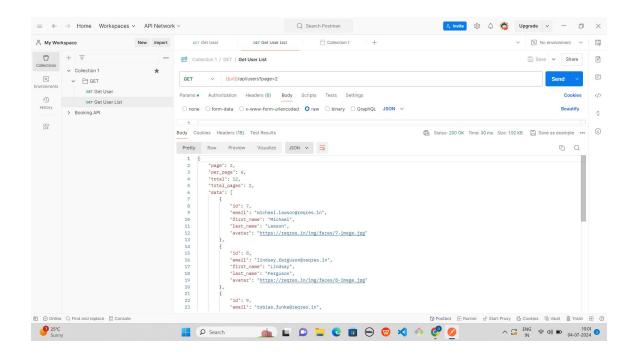


Environment Variables

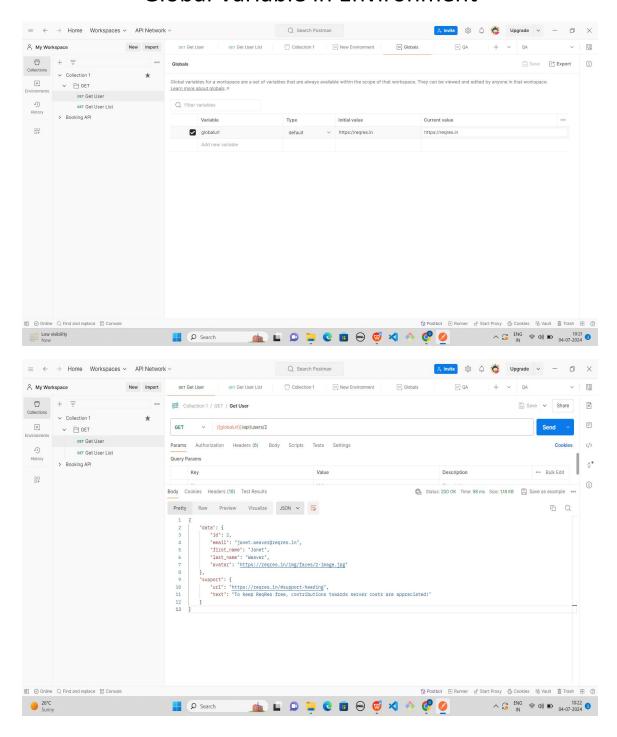


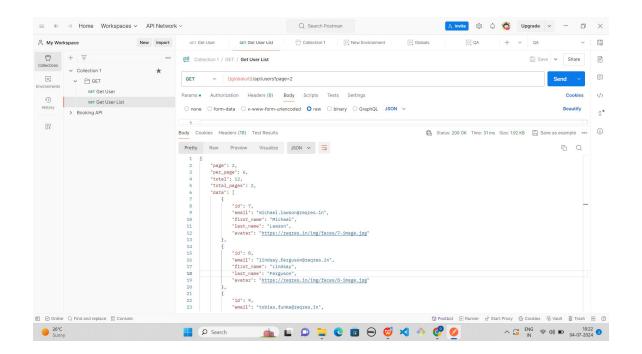
Variables





Global Variable in Environment





Environment

