

Write Test Cases for all the Requests in Postman

- Super Easy Way Level - By using Postman's own AI (Postbot) or any AI Bot (ChatGPT, Grok, Gemini, Claude, etc)



The screenshot shows the Postman interface with the 'Scripts' tab selected. The 'Post-response' section is active, containing the following JavaScript code:

```
1 // Check the status code
2 pm.test("Status code is 200", function () {
3 |   pm.expect(pm.response.code).to.equal(200);
4 });
5
6 // Parse the response body
7 const response = pm.response.json();
8
9 // Validate the response structure
10 pm.test("Booking ID is present", function () {
11 |   pm.expect(response).to.have.property("bookingid");
12 });
13
14 // Validate the booking details
```

The bottom right corner of the interface has a green box highlighting the 'Snippets' button.

- Easy Level Way - By Snippets



The screenshot shows the Postman interface with the 'Scripts' tab selected. The 'Post-response' section is active, containing the following JavaScript code, which includes a try-catch block:

```
1 pm.test("Status code is 200", function () {
2 |   pm.response.to.have.status(200);
3 });
4 pm.test("Body is correct", function () {
5 |   pm.response.to.have.body("response_body_string");
6 });
7 pm.test("Status code name has string", function () {
8 |   pm.response.to.have.status("Created");
9 });
10 try {
11 |   const response = await pm.sendRequest({
12 |     url: "https://postman-echo.com/get",
13 |     method: "GET"
14 |   });
15 }
```

The bottom right corner of the interface has a green box highlighting the 'Snippets' button.

- Medium Level - With JavaScript