

## ✅ Day 2: POST, PUT & DELETE Requests – Making Things Happen

👤 Created by: Deep Ghinaiya

💼 Software Developer

🔗 [linkedin.com/in/deep-ghinaiya](https://www.linkedin.com/in/deep-ghinaiya)

### 📌 What You'll Learn:

- How to send **POST** requests with a JSON body
- Use **PUT** to update existing data
- Send **DELETE** requests to remove data
- Set required headers like Content-Type: application/json
- Understand the structure of request bodies and endpoints

### 🚀 What Are These Methods?

- **POST** → Create new data (e.g., new user, new blog post)
- **PUT** → Update existing data
- **DELETE** → Remove data from the server

### 🔧 Let's Try a POST Request

**Endpoint:**

`https://jsonplaceholder.typicode.com/posts`

**Method:**

`POST`

**Headers:**

`Content-Type: application/json`

#### Body (raw - JSON):

```
{  
  "title": "Mastering Postman",  
  "body": "This is a test post using Postman.",  
  "userId": 1  
}
```

Click **Send** → You'll get a response with a 201 Created status and the new post data.

### PUT & DELETE Examples

#### PUT (Update):


- URL: <https://jsonplaceholder.typicode.com/posts/1>
- Method: PUT
- Body: (change title/body content)

#### DELETE:



- URL: <https://jsonplaceholder.typicode.com/posts/1>
- Method: DELETE
- No body required
- You'll get a 200 OK or 204 No Content status

### Pro Tips:

- ✓ Always set Content-Type: application/json when sending JSON
- ✓ You can reuse previous request bodies using Postman's **History** tab
- ✓ Check the status code — it tells you if the operation succeeded
- ✓ Use POST for new data, PUT for updates, PATCH for partial updates

 Full Series:

 [github.com/Ghinaiya-Deep/Skill-Stack-by-DeepLogic-Labs](https://github.com/Ghinaiya-Deep/Skill-Stack-by-DeepLogic-Labs)

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