

# Postman OpenAPI LOB Spec

Absolutely — let's clear it all up for you step-by-step.

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## ✓ 1. Most Recent Files (From This Chat)

The most up-to-date and complete version of your API repo is:

👉 [my-api\\_with\\_configs.zip](#)

This version includes:

- ✓ All expected subdirectories
- ✓ Key config files:
  - `.redocly.yaml`
  - `.spectral.yaml`
  - `.github/workflows/openapi-ci.yaml`
- ✓ Boilerplate files like `README.md`, `LICENSE`, and `scripts/`
- ✓ Placeholders for SDKs, Postman, Docs, and Tests

So, **start by unzipping that one** locally or directly uploading its contents to GitHub.

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## ✓ 2. Moving This to GitHub (Step-by-Step)

Here's how to publish it as a GitHub repo:

### A. Create a New GitHub Repo

1. Go to <https://github.com/new>
  2. Set a name like `my-api` (or whatever you prefer)
  3. Don't add any README or `.gitignore` yet (we already have those)
  4. Click **Create Repository**
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### B. Upload or Push from Local

#### ◆ Option 1: Upload via Web

1. Unzip `my-api_with_configs.zip`
2. Drag and drop the folder contents (not the folder itself) into GitHub's upload UI
3. Commit the upload

#### ◆ Option 2: Push via Git CLI

```
bash

# In your terminal
cd path/to/my-api


# Initialize repo if needed
git init
git remote add origin https://github.com/yourusername/my-api.git
git add .
git commit -m "Initial commit from generated project"
git push -u origin master # or main depending on GitHub default
```

## 3. What Is a GitHub Template?




A **GitHub template repository** is a boilerplate project you can reuse.

If you mark a repo as a **template**, others (including you) can click "**Use this template**" to quickly create a new repo with the same structure and files.

**To make your repo a template:**

- Go to **Settings** of the repo on GitHub
- Scroll down to "**Template repository**"
-  Check the box: "**Template repository**"

## TL;DR: What You Should Do Now

Task	Action
Use latest files	 Use <b>my-api_with_configs.zip</b>
Upload to GitHub	 Upload via web or push via Git CLI
Mark as a reusable template	 Enable <b>Template repository</b> in GitHub Settings
Begin editing/building	Work inside this structure; use Redoc, Postman, Spectral, etc.

Would you like me to generate a **package.json** with helpful scripts (e.g., linting, doc generation), or a GitHub Pages deploy workflow for Redoc?

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