Sync Leetcode Solutions to GitHub

Step-by-Step Setup

1. Prerequisites

Make sure you have accounts on both platforms:
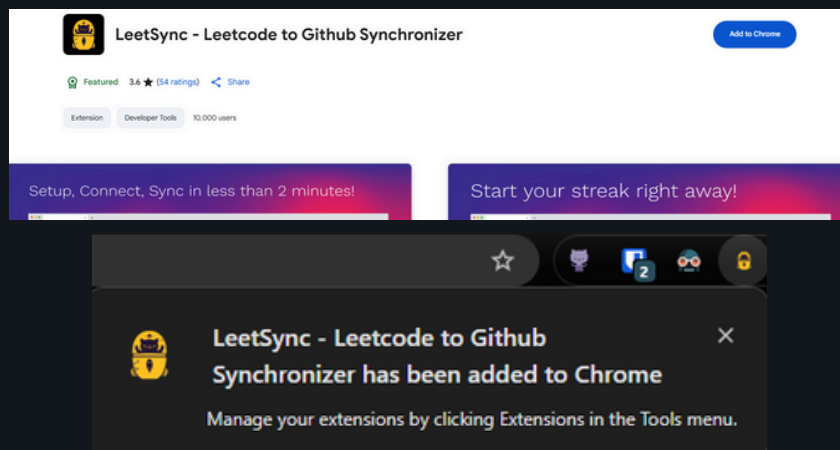
- [Registered or signed into GitHub](#)
- [Registered or signed into LeetCode](#)

Tip: Stay logged into both before starting the setup for a smoother experience.

LeetSync is well-built and clearly has a lot of work behind it, and I respect that. For my personal use case, though, it was frustrating — sync issues and the need to refresh or resubmit break the flow. It's better than most options out there, but still not quite smooth in practice.

2. Install the LeetSync Chrome Extension

- There are a few extensions out there, but LeetSync is clean, reliable, and well-structured.
- Go to the official extension page: [LeetSync – LeetCode to GitHub](#)
- Click "Add to Chrome"
- It will then show: "Extension added to Chrome"
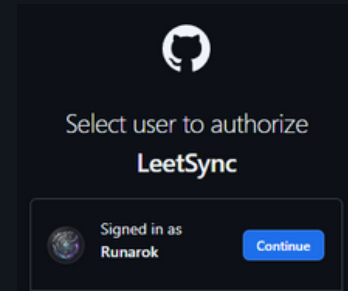

3. Set Up LeetSync (One-Time Authentication)

- Once installed, follow these steps:
  - Click the Extension
    - Go to the Extensions menu (puzzle icon) in Chrome → Click LeetSync
    - Click "Complete Setup"

- Log in with GitHub
  - Authorize GitHub access
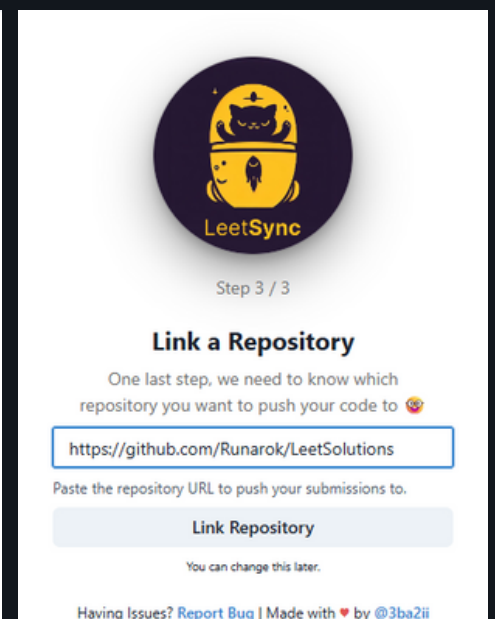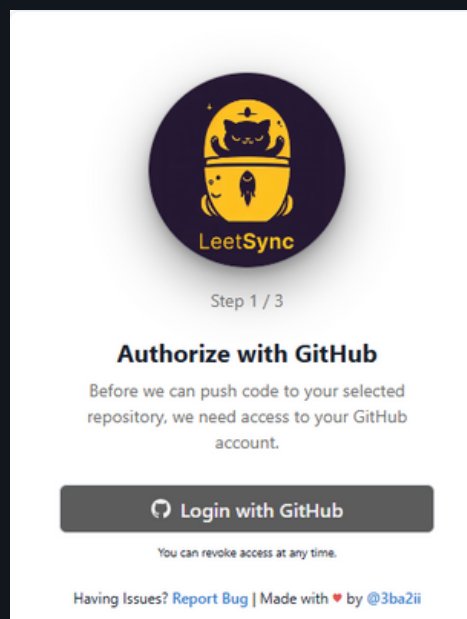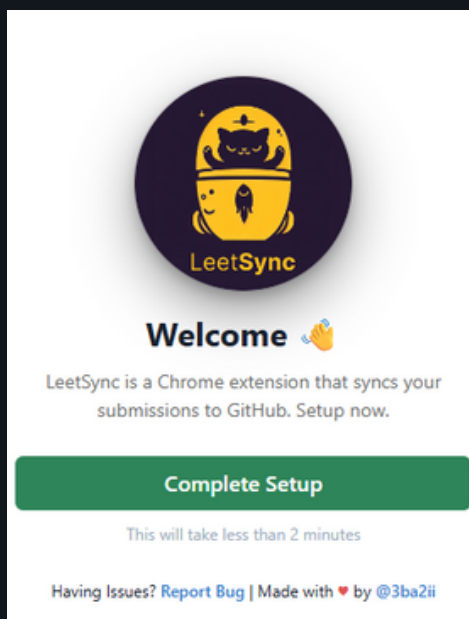 - If you have multiple GitHub accounts signed in, it may ask which one to use

- Log in with LeetCode
  - You'll be redirected to log in
  - If you're already logged in, it may auto-skip this

- Link to Your GitHub Repository
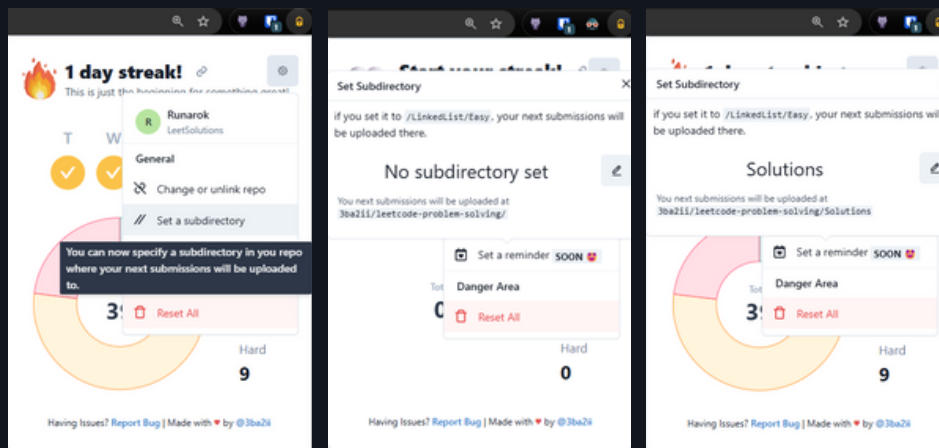 - Now LeetSync will prompt you to enter your repo URL.
  - Example: I used → https://github.com/Runarok/LeetSolutions

Unlike GFG's extension, here you need to paste the full repo URL, not just the repo name.

5. (Recommended) Set a Subdirectory for Clean Uploads
  - By default, LeetSync uploads files directly into the root folder of your repo.
    - To organize better: Click the LeetSync extension
  - Click Settings → Find "Set a Subdirectory" → Click the ✏️ pencil icon
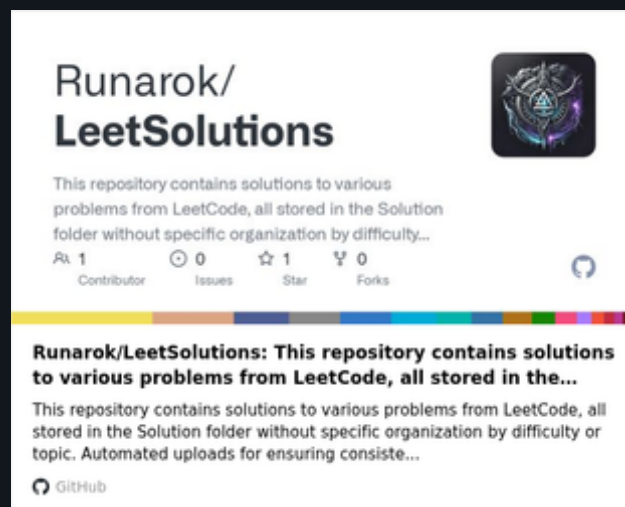 - Enter a name like: Solutions

- This keeps your repo clean, especially if you want to add README files, stats, or future folders later.

My repo looks like this: github.com/Runarok/LeetSolutions

Track Your Growth Publicly

- Check out an example of how an organized, synced repo looks:
  - Leetcode-solutions

- And my Leetcode profile if you're curious:
  - Leetcode/runarokhrafn