

Privacy Policy for LeetCommit

Last Updated: June 11, 2026

LeetCommit is an open-source browser extension designed to seamlessly synchronize your successful LeetCode submissions with your personal GitHub repositories. We are committed to maintaining the highest standards of privacy and security for our users.

1. Information Collection and Usage

LeetCommit operates exclusively within your local browser environment. The extension processes the following data:

- **Authentication Credentials:** We utilize a secure OAuth 2.0 flow to obtain a GitHub access token. This token is stored locally on your device, encrypted using AES-GCM-256, and is never transmitted to any external servers.
- **Source Code:** The extension accesses code content solely from leetcode.com upon submission. This data is transmitted directly to the official GitHub API for storage in your designated repository.

2. Data Storage and Tracking

- **No External Infrastructure:** Your code and personal information are never stored, processed, or transmitted through external servers. All operations occur directly between your browser and the GitHub API.
- **No Analytics:** We do not employ tracking services, analytics, or behavioral monitoring. Your browsing history remains private.

3. Remote Code Policy

LeetCommit does not fetch or execute remote code. The extension's entire logic is bundled within the local package to ensure integrity and security.

4. Compliance and Limited Use

LeetCommit's use of information received from Google or browser APIs adheres to the Chrome Web Store User Data Policy, including all Limited Use requirements.

5. Contact and Support

If you have any questions about this Privacy Policy, please contact us by opening an issue on our [GitHub Repository](<https://github.com/rushikesh-bobade/LeetCommit/issues>).