

GitHub Copilot Can Now Read URLs! Paste Links & Get Smarter Code

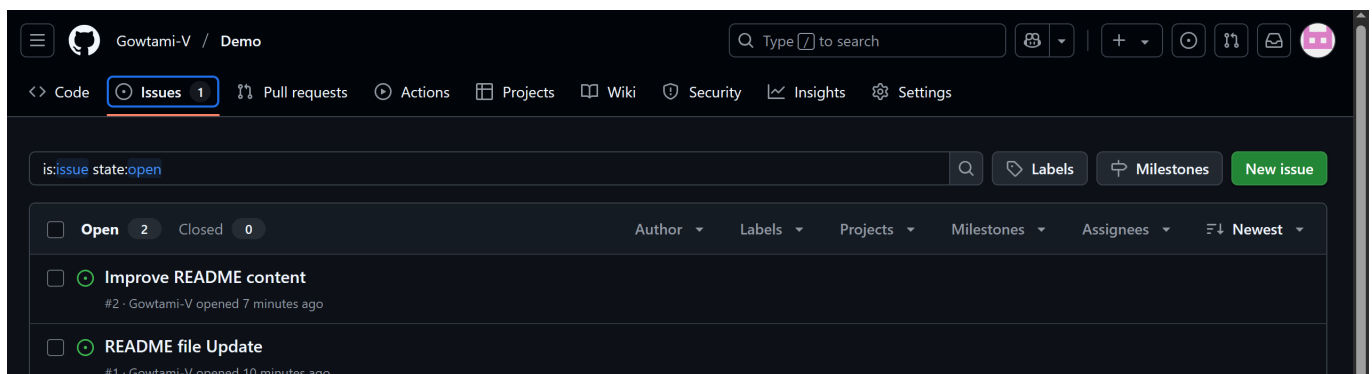
What's New?

GitHub Copilot Chat can now **understand context directly from GitHub and external URLs** — such as issues, pull requests, discussions, articles, documentation, etc.

Step-by-Step Guide to Using URL Context in GitHub Copilot Chat

Step 1: Start with a GitHub Issue or File

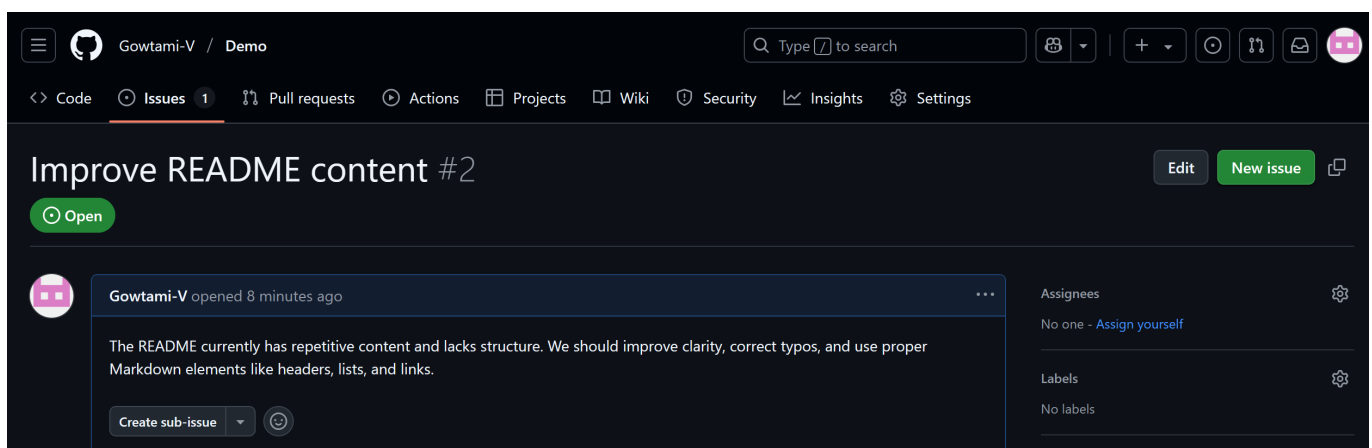
1. Open a GitHub repository with issues, discussions, or files.



2. Copy the URL of:

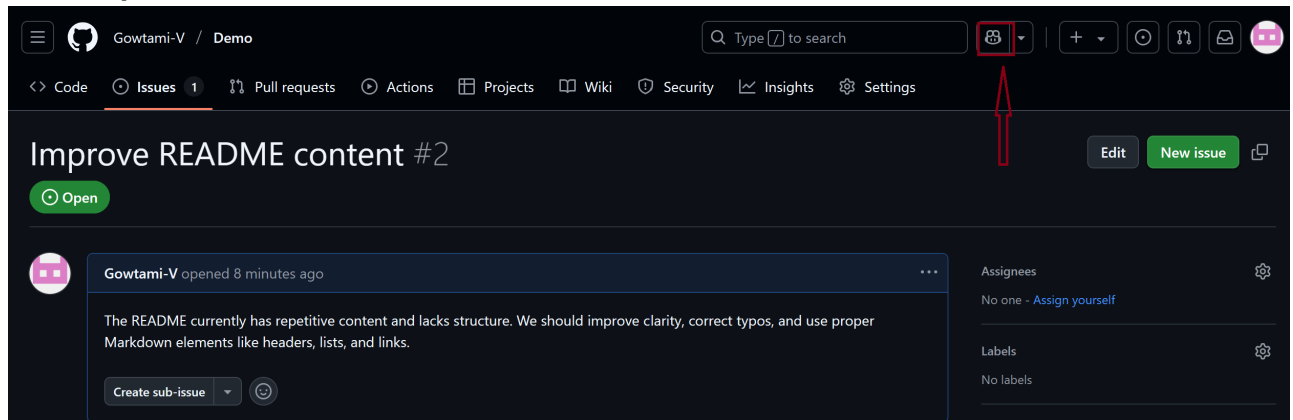
- An issue (e.g., bug report, feature request)
- A file you want to edit (e.g., `README.md`)
- A pull request or discussion

Here I have opened the issue.

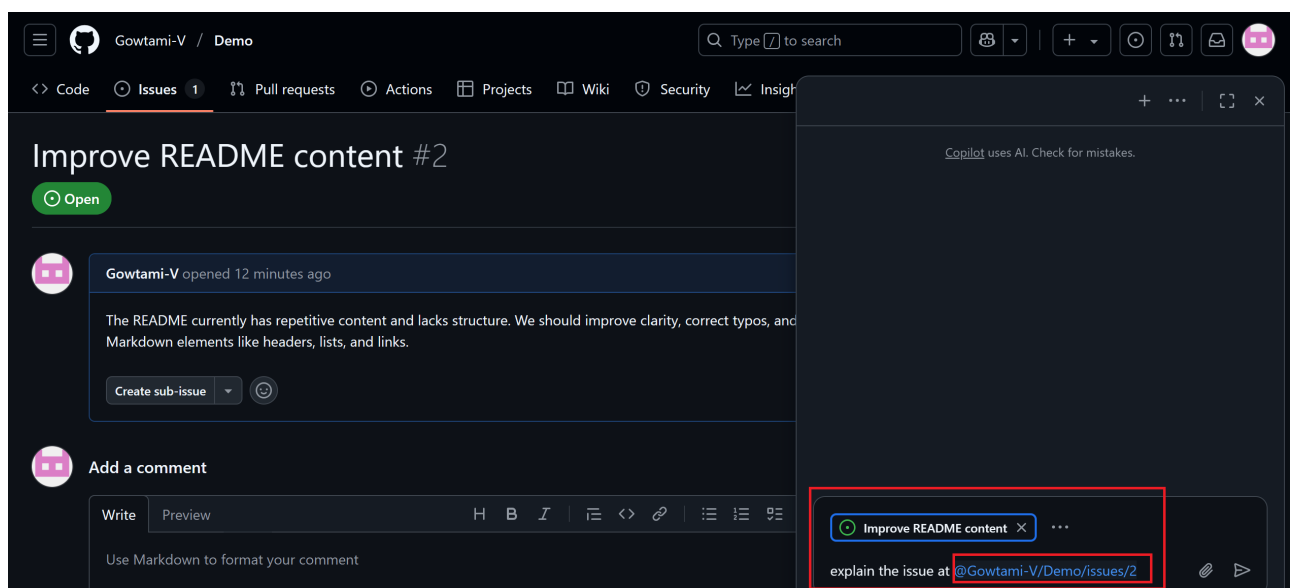


Step 2: Paste the URL into Copilot Chat

- Go to **Copilot Chat** (on GitHub.com).

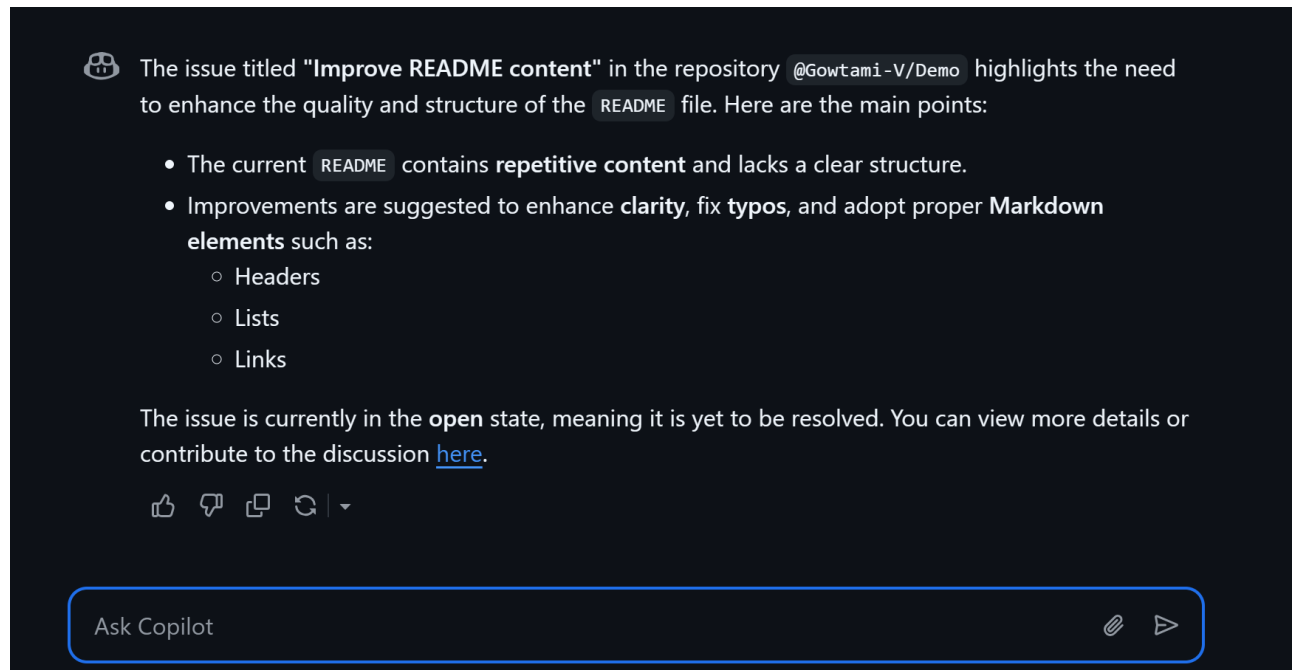


- Paste the copied **URL**.
- Ask Copilot something like:



Explain what this issue is about.

- Copilot will read the content** of the link and summarize it.

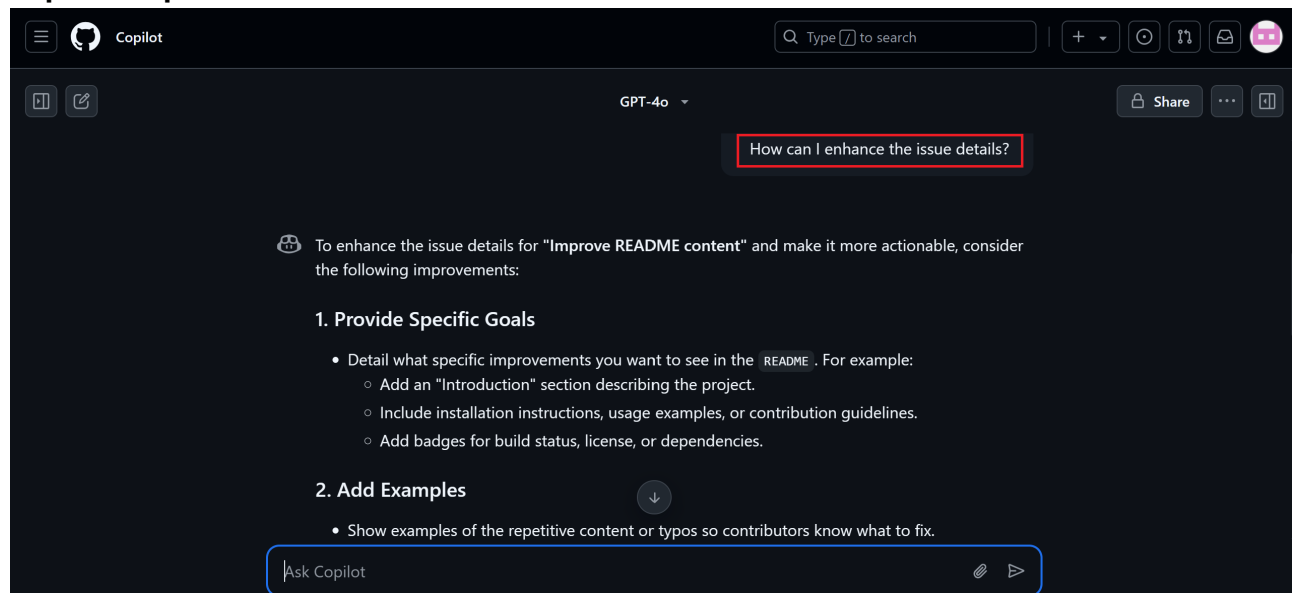


Step 3: Enhance the Issue or Discussion

- You can refine or enhance the issue by asking:

How can I enhance the issue details?

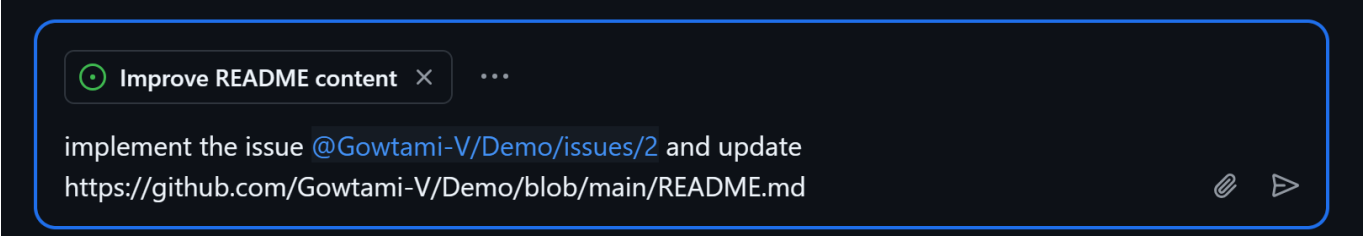
- **Copilot Output:**



Step 4: Use a File Link to Implement a Solution

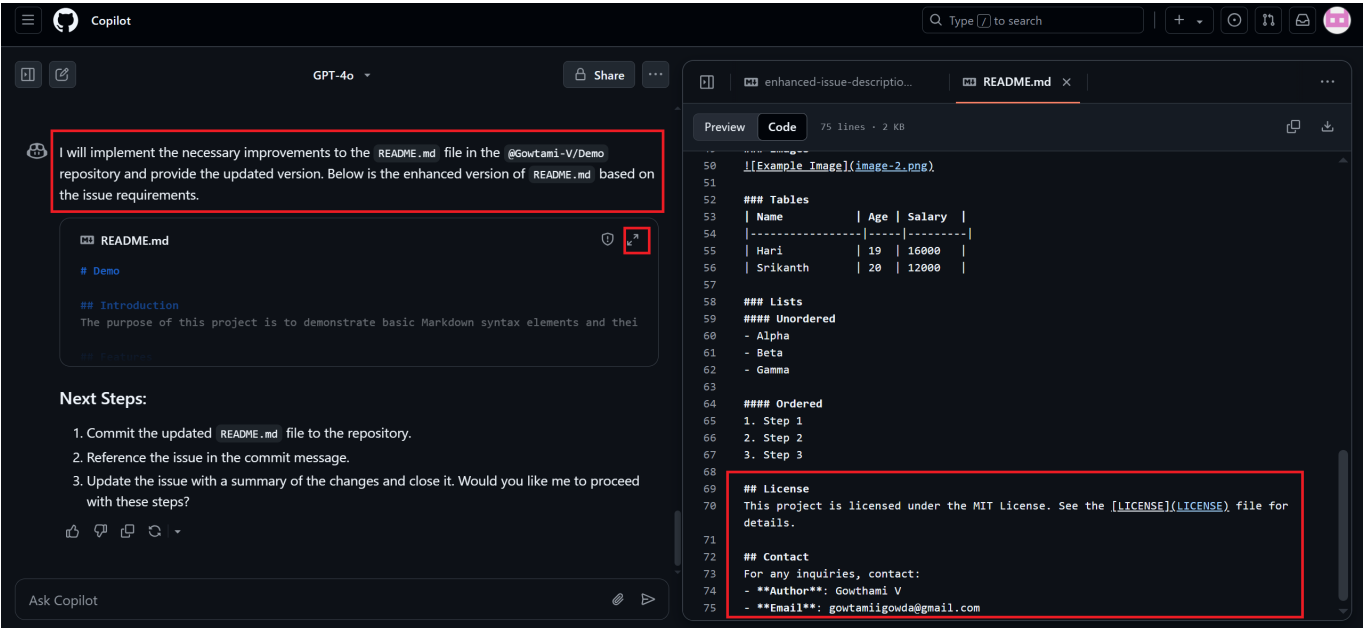
1. Copy the URL of the target file (e.g., [README.md](#)).

2. Ask Copilot:



3. Copilot will use:

- The issue link (for context)
- The file link (as a target)
- And generate the implementation
- It has implemented the license and contact details



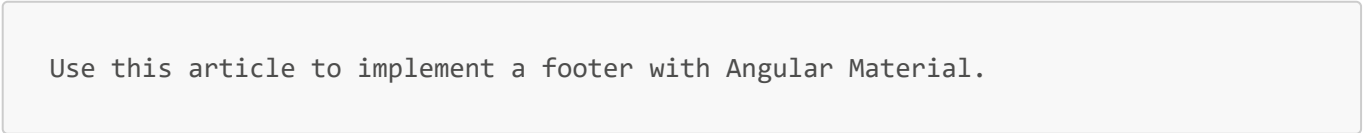
Step 5: Combine External Resources

You can now include **external documentation or articles**:

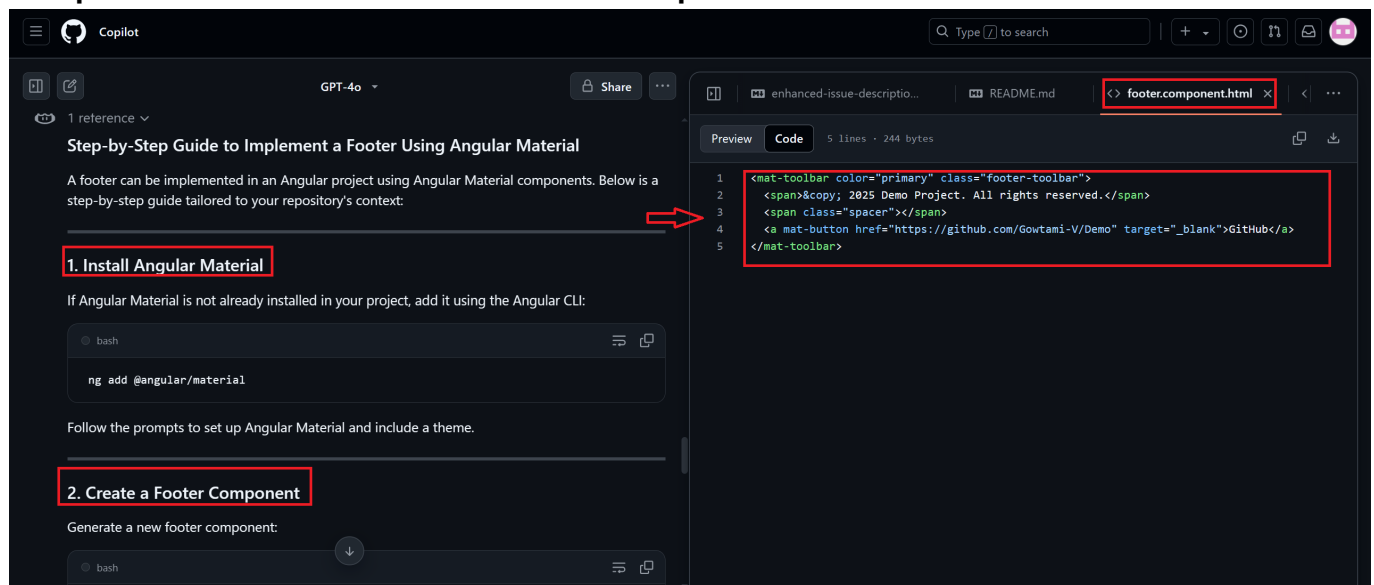
1. Copy the URL of an article or style guide*



2. Ask Copilot:

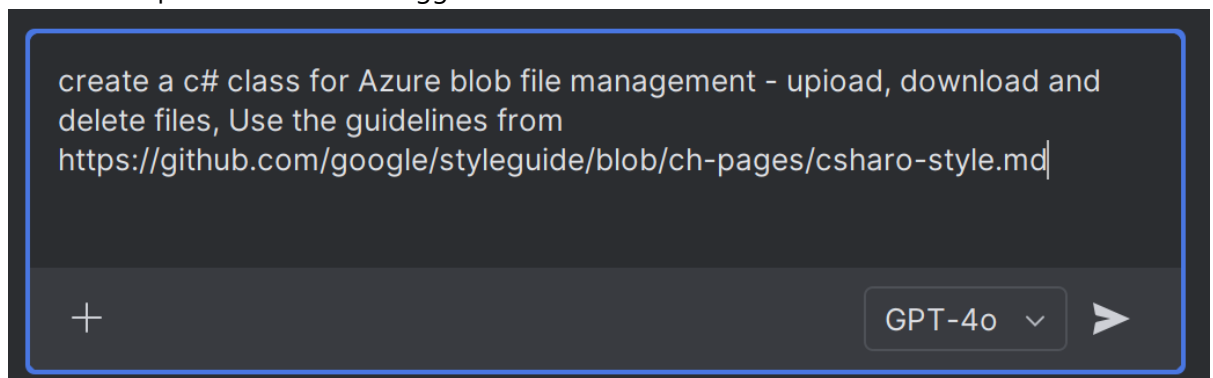


3. Copilot will read the article and extract relevant patterns



Step 6: Use in IntelliJ

- Open **IntelliJ** with Copilot Chat enabled.
- Use the same workflow:
 1. Paste GitHub issue/file URL
 2. Paste article or doc link
 3. Open Copilot chat and ask Copilot chat to generate code
 4. Refine or implement based on suggestions



- **Copilot Output:**

Here is a C# class for Azure Blob file management (upload, download, and delete) following the Google C# Style Guide:

```
using System;
using System.IO;
using System.Threading.Tasks;
using Azure.Storage.Blobs;

namespace AzureBlobFileManager
{
    /// <summary>
    /// Provides methods to manage files in Azure Blob Storage
    /// </summary>
    public class BlobFileManager
    {
        private readonly BlobServiceClient _blobServiceClient

        /// <summary>
```

Ask Copilot a question or type '/' for commands

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