

GITHUB DEV DAYS TUNIS 2026

GitHub Copilot App

The screenshot displays the GitHub Copilot application interface. On the left is a sidebar with navigation options: Home, My work, Automations, Search, Sessions, Pinned, James Hub, Repo actions canvas, Chats, and captions-converter. The main area is titled 'Build caption converter · main' and contains a chat conversation with a Copilot agent. The chat message reads: 'Okay, I want to create a static website that I'll deploy to GitHub Actions that all it does is convert subtitle caption files like VTT or sRT files to different file formats back and forth should be able to understand all of these. I should be able to upload a file that's locally on my machine, then should be able to convert it into the format that I want inside of it set up the entire website, scaffold the GitHub actions, and let's get it going and choose whatever framework you want. I don't even care if it's just static HTML, CSS just figure it out whatever's the best for this go'. Below the chat is a 'Loaded skill web-artifacts-builder' section. On the right, a preview window shows a web browser at 'http://127.0.0.1:4180/'. The browser displays a website titled 'CaptionStack' with a 'CAPTION CONVERTER' heading and the text 'Your captions. Any format.' Below this, it says 'Convert subtitle files in seconds. No uploads, no accounts, and nothing leaves'.

GitHub Copilot

Build caption converter · main

Okay, I want to create a static website that I'll deploy to GitHub Actions that all it does is convert subtitle caption files like VTT or sRT files to different file formats back and forth should be able to understand all of these. I should be able to upload a file that's locally on my machine, then should be able to convert it into the format that I want inside of it set up the entire website, scaffold the GitHub actions, and let's get it going and choose whatever framework you want. I don't even care if it's just static HTML, CSS just figure it out whatever's the best for this go

20h ago

Loaded skill web-artifacts-builder

I'll build this as a browser-only React/TypeScript app so subtitle files never leave the device, then add GitHub Pages

Changes Plan Terminal Tiny Tool Town Submitter Free ... + [] []

http://127.0.0.1:4180/

CaptionStack

CAPTION CONVERTER

Your captions.
Any format.

Convert subtitle files in seconds. No uploads, no accounts, and nothing leaves

MEET THE SPEAKER

Chedy Missaoui

Microsoft MVP • AI Architect



Microsoft
**Most Valuable
Professional**

TESSAN GROUP
YOUR TRUST PARTNER

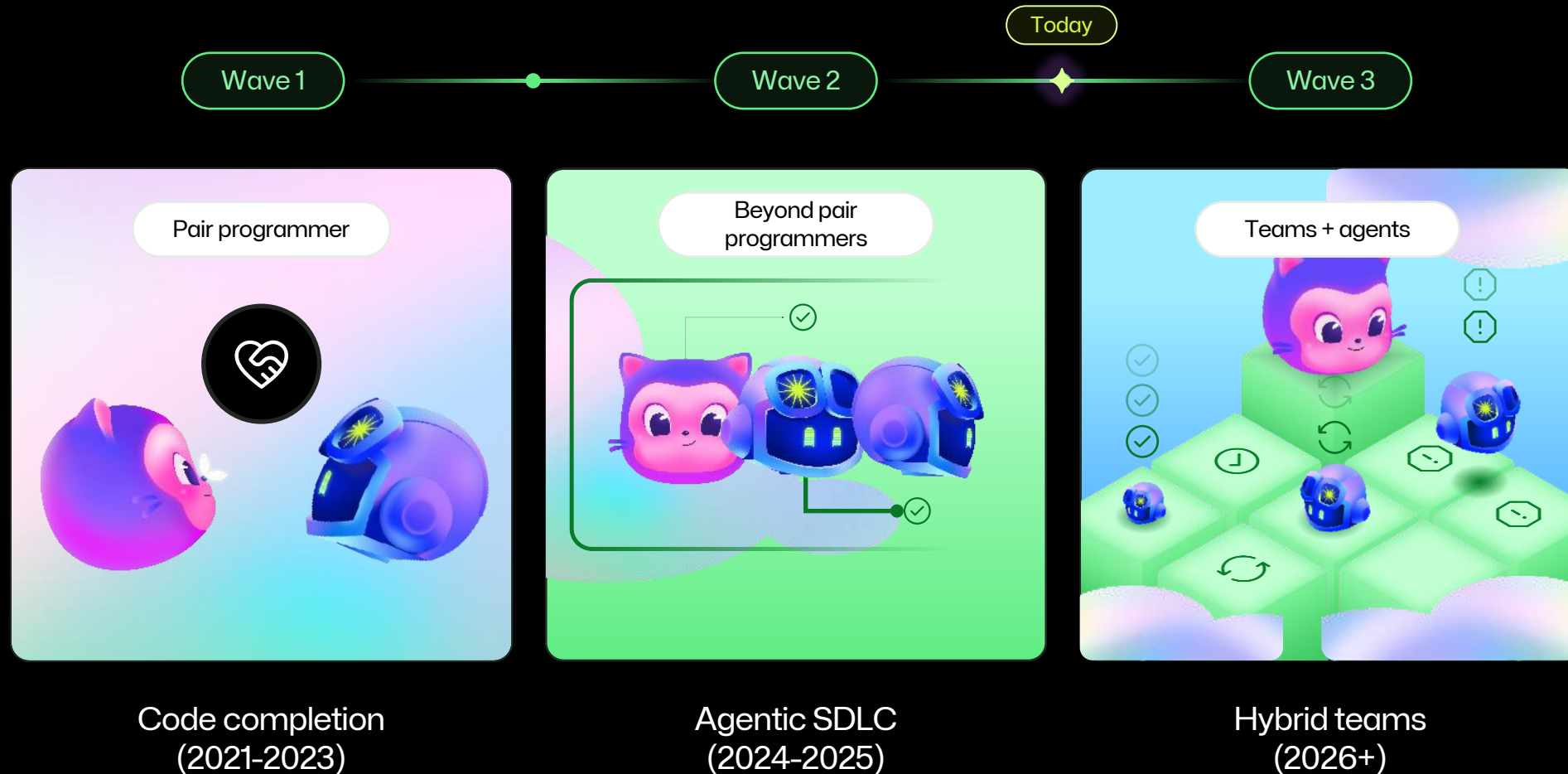


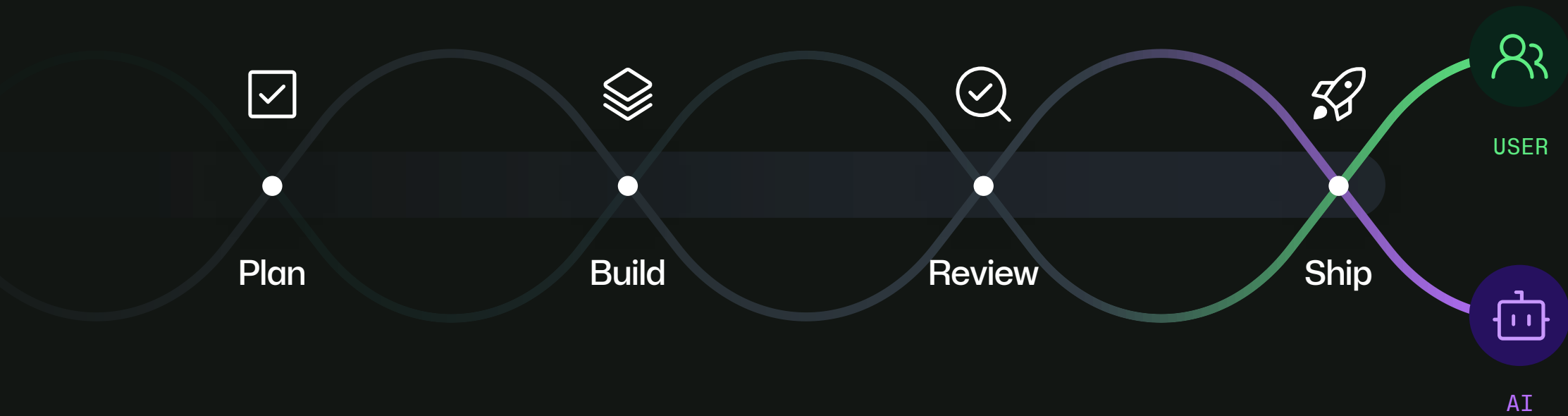
Let's connect on LinkedIn

linkedin.com/in/chedy-missaoui



Riding the waves







GITHUB COPILOT ■

Code, command, and collaborate

AI that works where you do, whether in your editor, on the command line, or across GitHub.

4 files changed

TS race-service.ts src/lib/data
race-service.test.ts src/lib/data
TS +page.server.ts src/routes
+page.svelte src/routes

[Add Context...](#)

Edit files in your workspace in agent mode

Agent ▾ Auto ▾



Go beyond one-size-fits-all

Choose from leading LLMs optimized for speed, accuracy, or cost.



Use your agents, your way

Use GitHub Copilot, your own custom agents, or the third-party ones you already rely on.

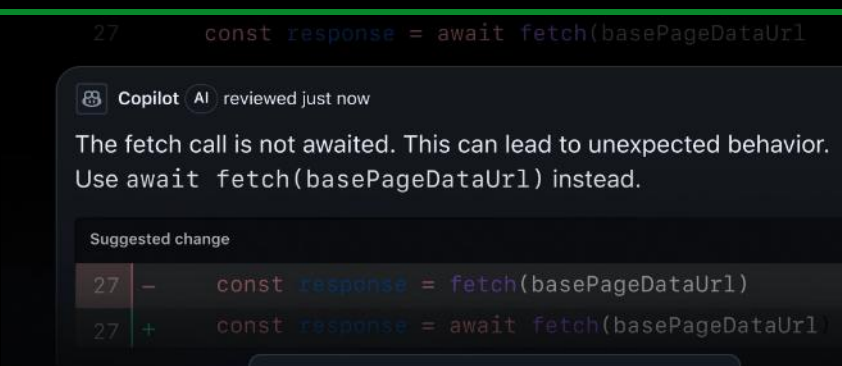


Stay in your flow

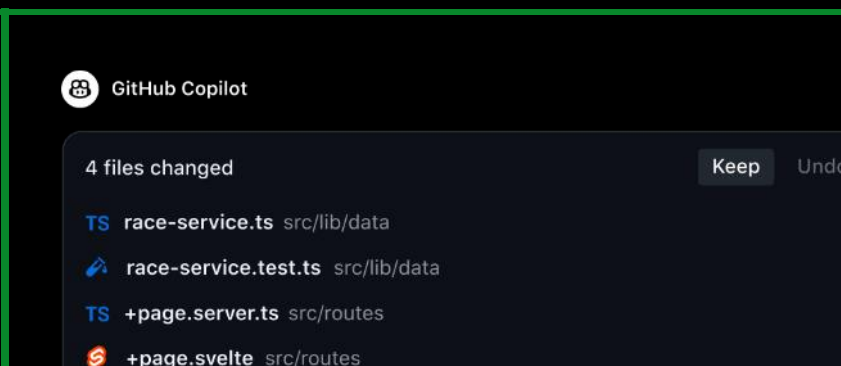
Copilot works where you do—in GitHub, your IDE, the CLI, project tools, chat apps, and custom MCP servers.

One GitHub Copilot,
everywhere you code

GitHub Copilot is available across IDEs, web, and mobile



GitHub.com & GitHub mobile apps



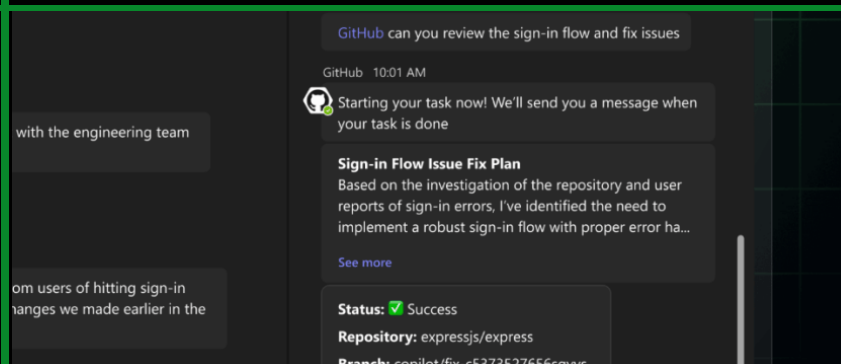
VS Code



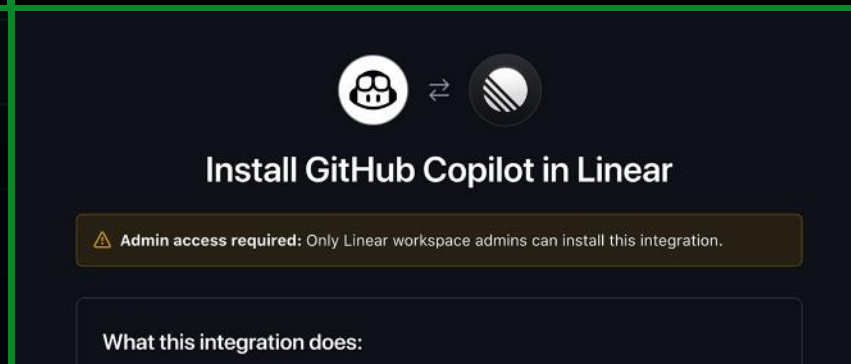
JetBrains IDEs, Eclipse,
Vim, Visual Studio, Xcode



Terminal (Copilot CLI)

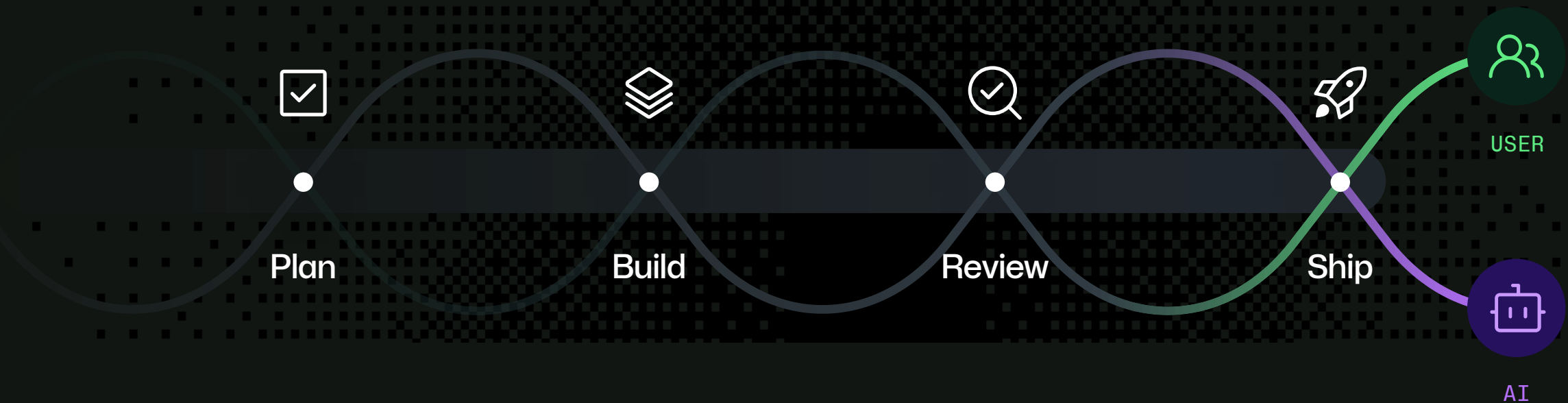


Slack & Teams



Azure DevOps Boards, Linear, Jira

So how do we bring it all together?

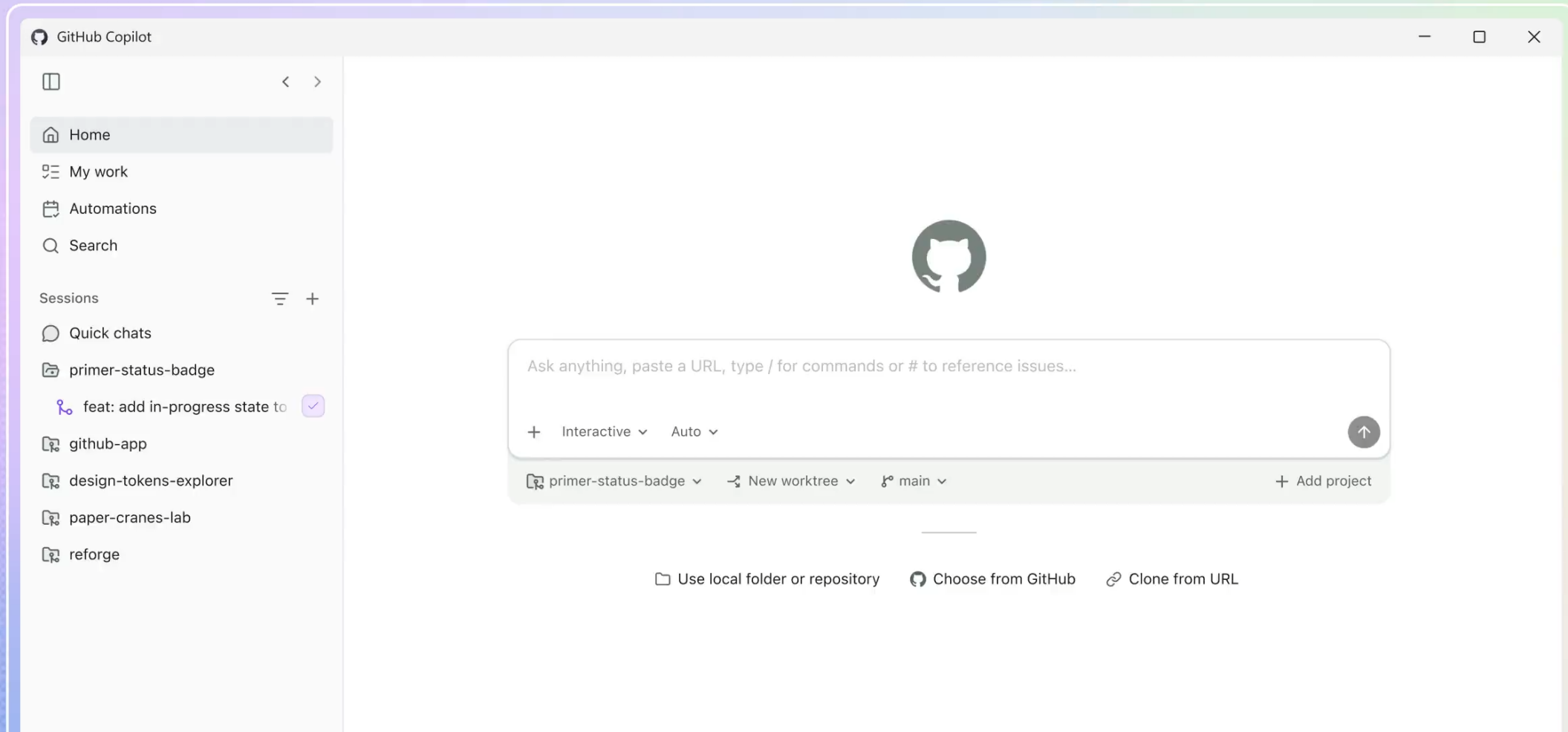


GitHub Copilot App!

The screenshot displays the GitHub Copilot App interface. On the left is a sidebar with navigation links: Home, My work, Automations, Search, Pinned, James Hub, Repo actions canvas, Chats, captions-converter, Build caption converter (highlighted), Let's analyze the repo and come, and Tiny tool submission. The main area is titled 'Build caption converter · main'. It features a chat window with a message from the user: 'Okay, I want to create a static website that I'll deploy to GitHub Actions that all it does is convert subtitle caption files like VTT or sRT files to different file formats back and forth should be able to understand all of these. I should be able to upload a file that's locally on my machine, then should be able to convert it into the format that I want inside of it set up the entire website, scaffold the GitHub actions, and let's get it going and choose whatever framework you want. I don't even care if it's just static HTML, CSS just figure it out whatever's the best for this go'. Below the chat is a status bar indicating 'Loaded skill web-artifacts-builder'. To the right of the chat is a live preview of a web application running at 'http://127.0.0.1:4180/'. The application is titled 'CaptionStack' and features a 'CAPTION CONVERTER' heading. The main text reads 'Your captions. Any format.' with 'Any format.' in a red, italicized font. Below this, it says 'Convert subtitle files in seconds. No uploads, no accounts, and nothing leaves your browser.'

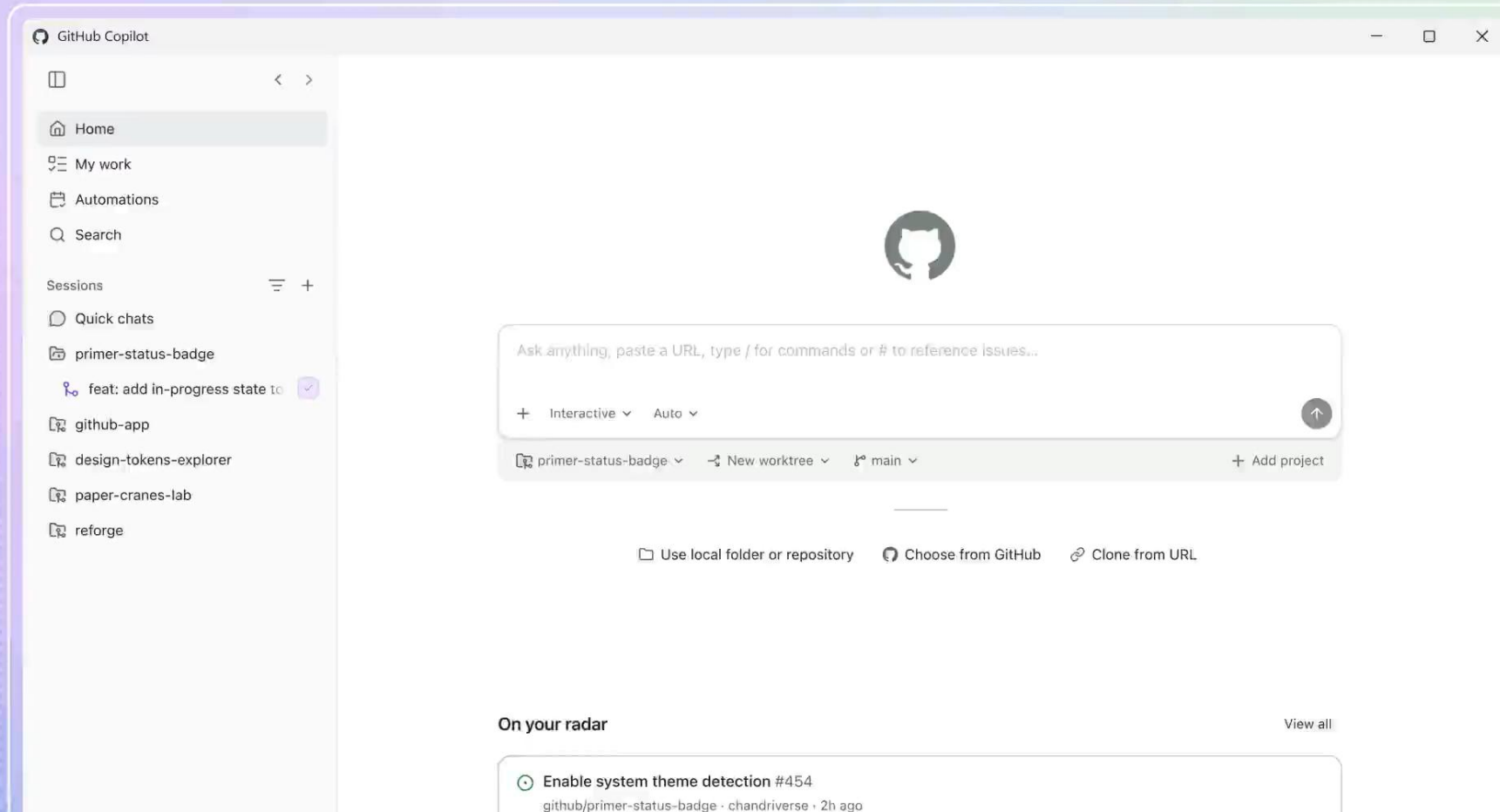
START A SESSION FROM AN ISSUE, A PROMPT, OR A PR ALREADY IN FLIGHT.

Delegate to agents



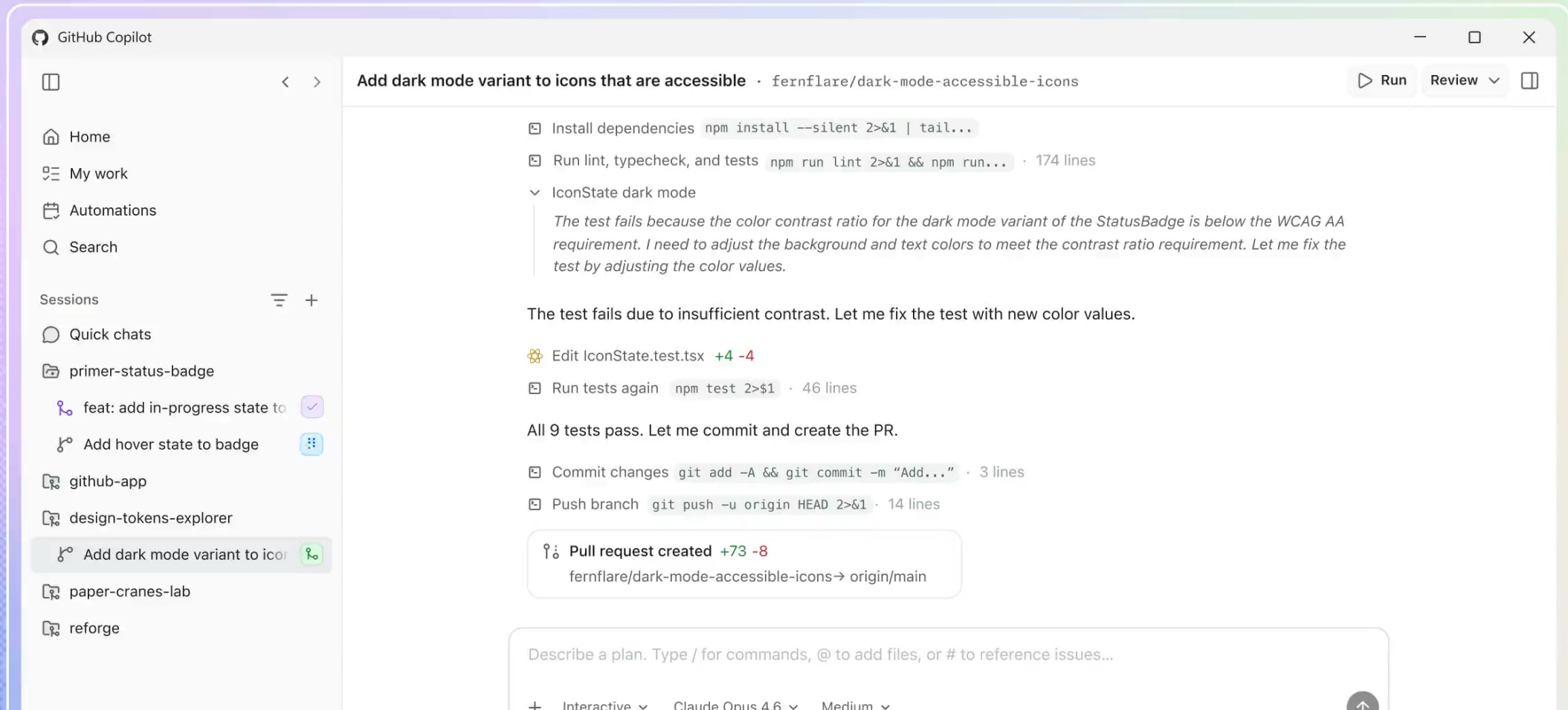
TRIAGE ISSUES AND PRS ACROSS REPOS, WITHOUT LEAVING THE APP.

Centralized inbox



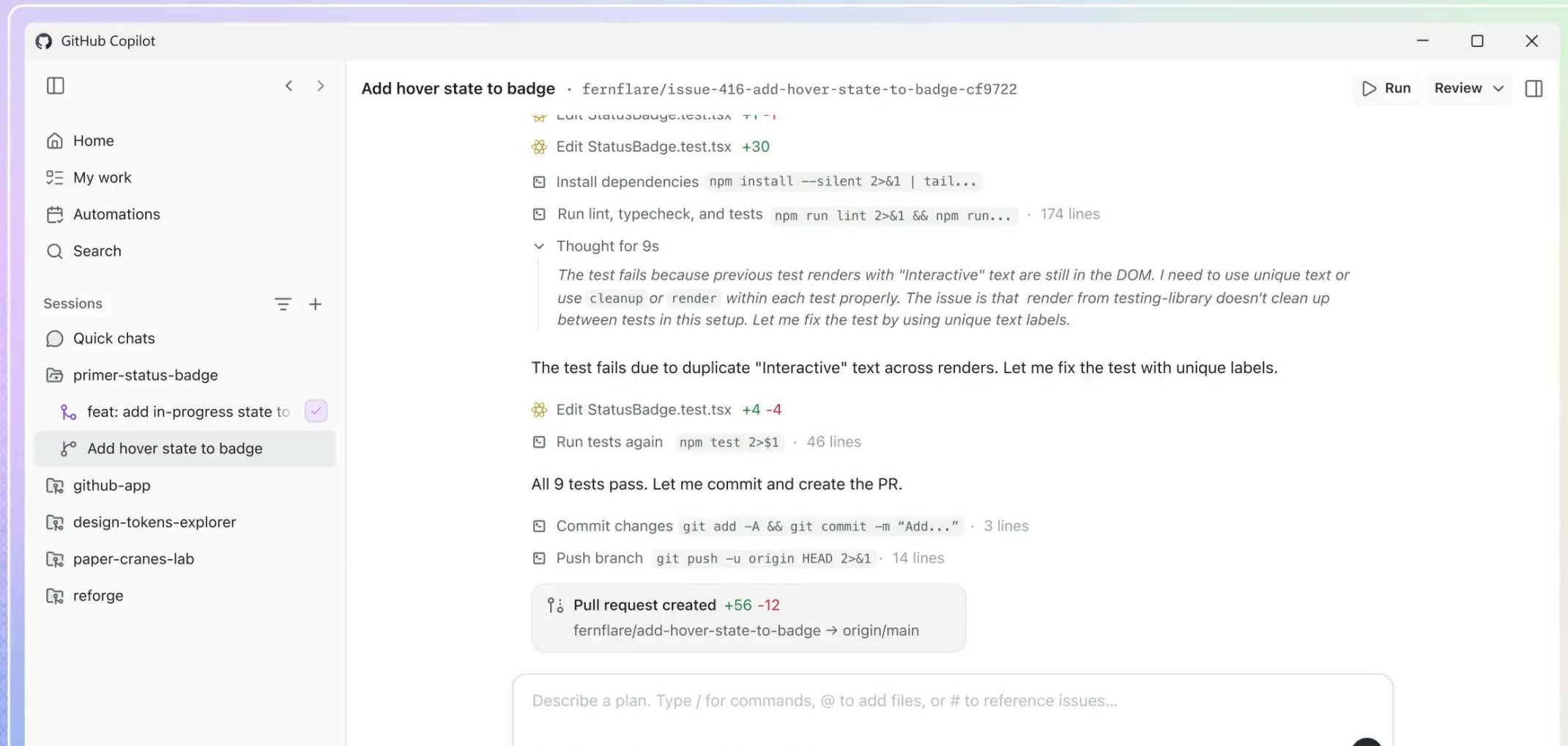
OPEN A LIVE WORK SURFACE WHERE YOU AND THE AGENT EDIT, REORDER, AND VERIFY THE SAME ARTIFACT TOGETHER.

Canvases



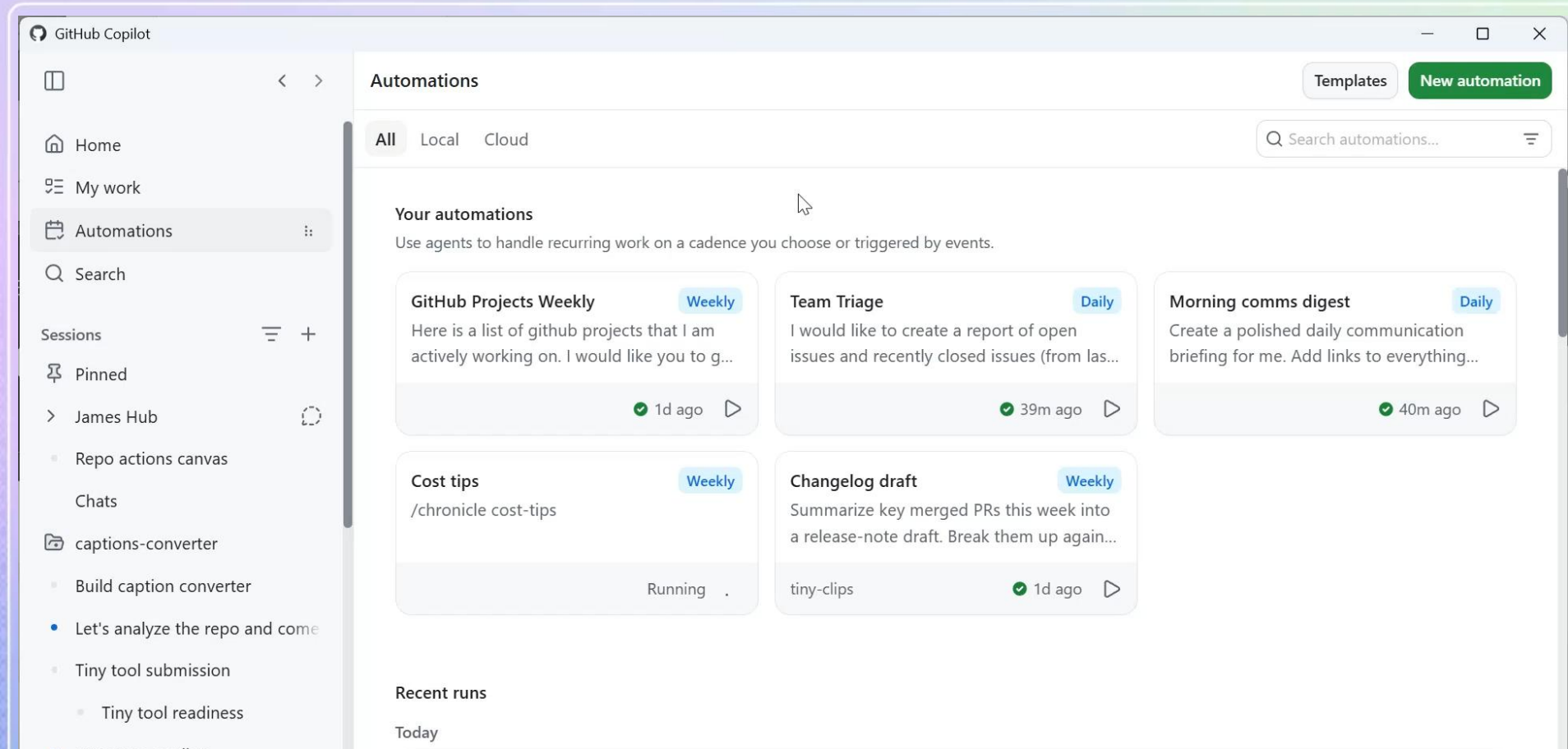
REVIEW DIFFS, CHECK CI, AND FIX FAILING CHECKS. MERGE FROM THE SAME WINDOW THE AGENT WORKS IN.

Review and merge



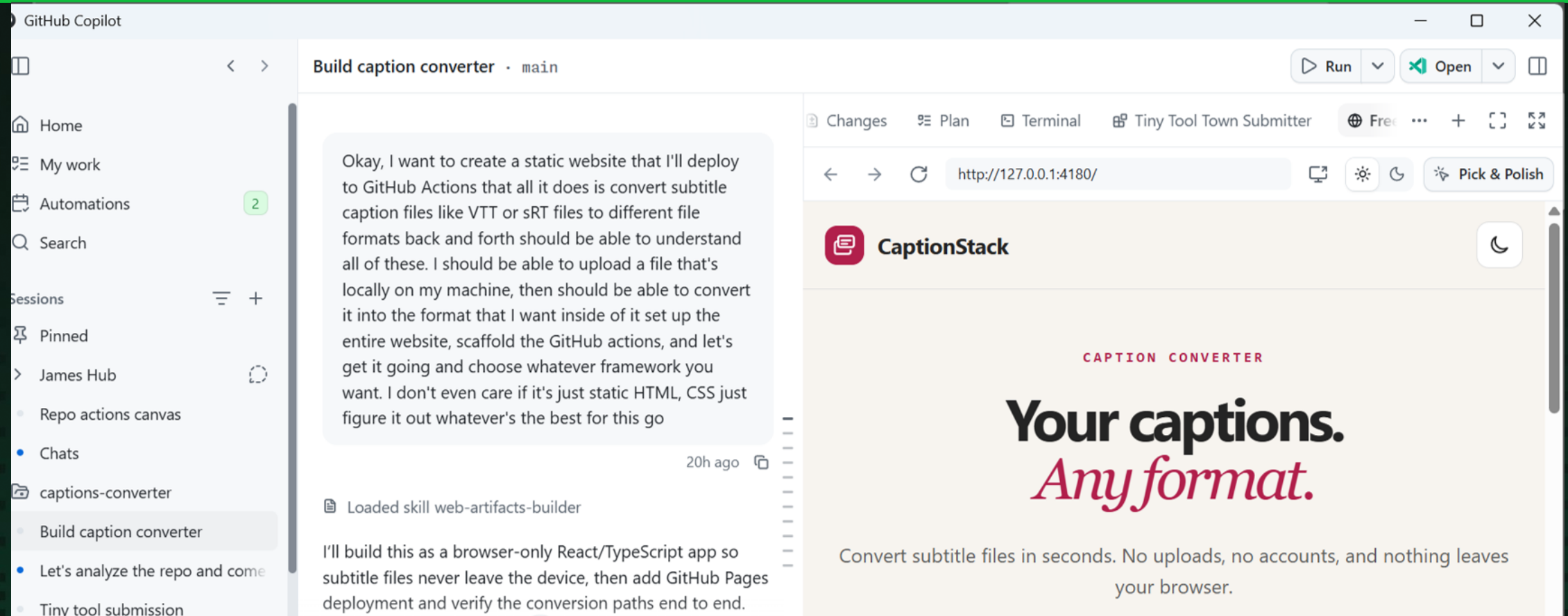
TURN SKILLS AND PROMPTS INTO REPEATABLE WORK THAT CAN BE RUN ON A REGULAR BASIS.

Automated workflows



GITHUB COPILOT APP

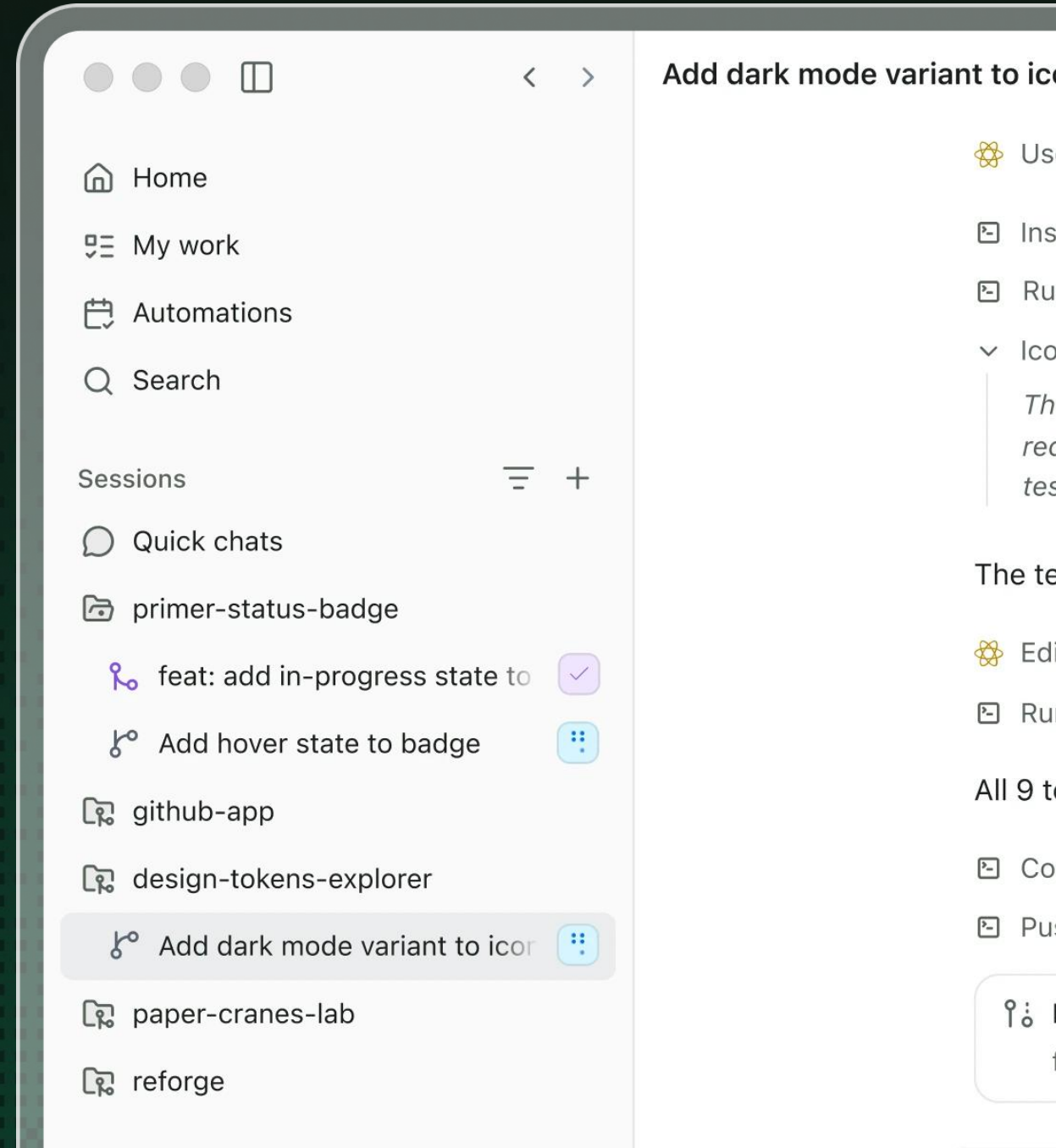
Download today: gh.io/app



Workshop

gh.io/dev-
days/workshop

GitHub Copilot app in action



gh.io/dev-days/feedback

