User Story:

As a new user, I want to connect my Twitter account and manage my list of links so that I can prepare my content for automated distribution.

Steps:

1. The application page loads.
2. Click the 'Connect to Twitter' button.
3. Type 'https://example.com/article1' into the link input field.
4. Click the 'Add Link' button.
5. Type 'https://example.com/article2' into the link input field and click the 'Add Link' button.
6. Click the 'Delete' button on the first item in the list.

Please evaluate the following:

✦ Assistant ⊘

| Code | Preview |

Reload | Fullscreen

⚡ TweetSpread AI

Automate your link sharing on Twitter with elegance.

👤✓ **Step 1: Connect Account**

Question 1 of 6

Rendering Quality: Does the generated code render a functional application preview without immediate errors? Is the basic visual structure present?

○ No   ○ Yes-partially   ○ Yes-fully

Question 2 of 6

CUJ Quality Assessment: How would you rate the clarity and completeness of the provided **Critical User Journey** instructions?

○ Significant Issues   ○ Minor Issues   ○ Clear and Complete

Please explain your rating. Note any specific ambiguity, missing steps, or errors you found in

✦↑ Train AI Assistant View intro ▶I Skip ⚑ Report task 💬 ⚙

✦ Assistant ⓘ

No Yes-partially Yes-fully

Code	Preview

Reload Fullscreen

Automate your link sharing on Twitter with elegance.

Step 1: Connect Account

🐦 **Connect to Twitter**

Step 2: Add Links

https://example.com +

Step 3: Launch

Question 2 of 6

CUJ Quality Assessment: How would you rate the clarity and completeness of the provided **Critical User Journey** instructions?

○ ○ ○
Significant Issues *Minor Issues* *Clear and Complete*

Please explain your rating. Note any specific ambiguity, missing steps, or errors you found in the user story or actions. This feedback helps improve the test instructions.

(Optional) Enter your response here

Question 3 of 6

Overall UI Rating: From a developer's perspective, how well is the UI/UX implemented? Is it clean, modern (if requested), responsive, and easy for an end-user to interact with?

○ ○ ○ ○ ○
Very Poor *Poor* *Fair* *Good* *Excellent*

Question 4 of 6

Core Feature Completeness Based on CUJ: How completely does the application implement the features outlined in the **CUJ**?

○ ○ ○ ○ ○

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| Very Poor | Poor | Fair | Good | Excellent |

⚡ **TweetSpread AI**

Automate your link sharing on Twitter with elegance.

Please explain your functionality rating for Question 5. Summarize your findings and paste any relevant error messages.

(Optional) Enter your response here

Step 1: Connect Account

🐦 Connect to Twitter

Question 6 of 6

Overall Satisfaction: Overall, how satisfied are you with the generated application based on the prompt?

| Very Dissatisfied | Dissatisfied | Neutral | Satisfied | Very Satisfied |

Step 2: Add Links

https://example.com   +

Please briefly explain your overall satisfaction. How well does the final result meet the needs set by the prompt? Consider the balance between fulfilling the core **CUJ** request and the application's overall quality.

Enter your response here *

ⓘ 6 questions left   ▷ Submit