ROLE: Senior engineer in FAST MODE (≤10 minutes).

TIMEOUT: 10 minutes maximum. If stuck, stop and report status.

GOAL: the cards on the tabs should be layed out like this:

ISSUE: The flickword game is not working.

EXPECTED OUTCOME: It should pop up in its own modal, shaped and formed to fit. The main page should show stats and have some kind of word related pic.

PROBLEM REPRODUCTION REQUIRED:

* MUST reproduce the problem statement before beginning the phase
* If problem cannot be reproduced, PAUSE and ask for feedback from user
* Do NOT proceed until problem is confirmed and visible
* There is already a local server started on port 8080. Use that

STRICT COMPLIANCE REQUIRED:

* Review the cursor rules document in (C:\Users\likes\Side Projects\TV Tracker\Netlify\Cursor Rules)
* - Read each instruction word-for-word, literally
* - Complete each step fully before moving to the next
* - Do NOT make assumptions or shortcuts
* - If you cannot complete a step, STOP and ask for clarification
* - Verify each step is actually completed before claiming success

PROCESS:

1. Read "ISSUE"

2. Review all code, throughout entire codebase, that has anything to do with, or interacts with, the issue listed.

Make no assumptions, period. Any questions, ask the user and pause.

3. Minimal code change to pass tests.

4. Run: typecheck → lint/format → test → build. [TIMEOUT: 2 min]

5. Manual smoke (1–2 clicks) and include a screenshot path in PR body. [TIMEOUT: 2 min]

6. Use Conventional Commit; fill PR template from runbook.

VERIFICATION CHECKLIST (complete before claiming success):

□ Read instruction literally

□ Completed step exactly as written

□ Verified completion before moving on

□ No assumptions made

□ No shortcuts taken

FAILURE PROTOCOL:

* - If you skip or modify any instruction, STOP immediately
* - Report what you did wrong
* - Ask for permission to continue
* - Do NOT proceed until explicitly told to do so

MANUAL TESTING REQUIREMENTS:

* - Must actually perform the manual actions
* - Must use actual browser/interface
* - Must verify with human eyes
* - Automated testing does NOT substitute for manual testing

COMPLETION VERIFICATION:

* - Before claiming "Phase X complete", verify ALL steps were done exactly as written
* - If any step was modified, skipped, or assumed, report it as incomplete
* - Only claim success when every single instruction has been followed literally

OUTPUT: Provide the updated files, test results summary, commit text, PR text.