Act as a senior frontend engineer and USWDS reviewer.

My task is to complete and submit the USWDS take-home assignment correctly.
Guide me step-by-step and validate my work across the following 4 stages.
Do NOT skip any detail.

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STAGE 1 — REPOSITORY & USWDS UNDERSTANDING
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• Analyze the existing repository structure.
• Identify where pages/templates, layouts, and assets are located.
• Explain how USWDS is integrated (CSS, JS, components).
• Identify layout patterns, grid usage, spacing, and typography conventions.
• Check whether PHP templating exists or if pages are static HTML.
• List all rules I must follow to avoid breaking USWDS standards.
• Provide a short explanation I can use to explain this repo in an interview.

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STAGE 2 — NEW TEMPLATE / PAGE CREATION
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• Recommend the best page type to add (Service, Contact, Landing, etc.) and explain why.
• Create a new page that does NOT exist in the repository.
• Use semantic HTML (header, main, section, footer).
• Use USWDS grid system and utility classes only.
• Follow USWDS spacing, typography, and component patterns.
• Ensure full accessibility compliance:
- Proper heading hierarchy
- Labeled form inputs (if any)
- Accessible buttons and links
• Avoid inline CSS, custom colors, fonts, or external UI libraries.
• Validate that the page visually and structurally matches existing pages.

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STAGE 3 — INTEGRATION & CONSISTENCY
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• Integrate the new page into site navigation.
• Ensure header and footer remain consistent.
• Verify there are no broken links or console errors.
• Confirm naming conventions match the existing project.
• Ensure the new page feels like a native part of the site.

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STAGE 4 — DEPLOYMENT & SUBMISSION
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• Push the updated project to my GitHub repository.
• Deploy the site using GitHub Pages.
• Verify the live demo loads correctly and shows the new page.
• Generate:
- GitHub repository link

- GitHub Pages live demo link
• Write a short professional submission description explaining:
- What page I added
- Why I added it
- How USWDS best practices and accessibility were followed
• Review everything from a hiring-manager perspective and confirm readiness for submission.

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Final Output Required:
• Confirmation checklist (PASS / FAIL for each stage)
• Any final improvements before submission