Where to Add These Files (SWFT Repo) — UPDATED

1) Add Copilot instructions:
   - Place `copilot-instructions.md` in the `.github/` folder at the root of your repo.
   - If `.github/` does not exist, create it.

2) Add reusable prompts:
   - Place ALL `*.prompt.md` files inside `.github/prompts/`.
   - Recommended names: component.prompt.md, dialog.prompt.md, service.prompt.md,
     feature-scaffold.prompt.md, test-generator.prompt.md, code-review.prompt.md.

3) SWFT library structure reminder:
   - Library: projects/swft/swft-ngx-eform-trigger-shared/
   - Key folders: components/, constants/, models/, services/, utils/, public-api.ts

4) Validating setup:
   - Open Copilot Chat in VS Code and type:
     "Create a shared component SwftEformSummaryComponent with tests."
   - Copilot should propose TS/HTML/SCSS/spec in the correct folder using SWFT rules.

5) Tips:
   - Keep prompts short; your repo instructions handle defaults (OnPush, standalone, tests, a11y).
   - For explicit control, use "/copilot prompt: .github/prompts/component.prompt.md" in chat.
   - Ensure `public-api.ts` exports any shared artifacts for consumption across modules.

6) Team usage:
   - Share this PDF and add both `.md` files to a PR so everyone inherits the same behavior.