











Real Dev Habits










DAILY DEV HABITS (Non-Negotiables)

Habit	Why It Matters
 Code every day	Builds momentum. Even 30 minutes.
 Write meaningful commits	Use <u>Conventional Commits</u> – not "Update stuff".
 Read open-source code	Pick 1 file daily (Next.js, shadcn, etc.). Deepen intuition.
 TDD-first thinking	Write test cases (unit/UI) <i>before</i> features where possible.
 Record a 1-min standup	Just to yourself. What you did, learned, blocked on.
 Touch your terminal	Use git, grep, curl, <code>ls</code> , etc. Build shell fluency.
 Log 1 technical "aha!"	In Notion, Obsidian, or <code>dev-diary.md</code> . Lock in learnings.
 Push to GitHub daily	Streaks are discipline, not vanity.











WEEKLY DEV HABITS (Every Sunday or Saturday)





Habit	Why It Matters
 Refactor 1 old file	Improve past code. Prevent legacy mess.
 Review 1 PR (yours)	Pretend you're a tech lead. Write feedback.

Habit	Why It Matters
 Deploy something	Live link = real dev. Use Vercel/Render/Fly.io.
 Record a retrospective	2–5 min recap: what worked, what sucked, what's next.
 Read 1 deep industry post	e.g., from Kent C. Dodds, Vercel blog, Dan Abramov, Theo.
 Simulate a real feature request	Pick a small feature. Build it like it was assigned by a PM.
 Try 1 new testing tool or CLI trick	e.g., Playwright snapshot tests, <code>npx</code> , Bun CLI.






PROJECT-LEVEL DEV HABITS

Habit	Best Practices
 README-first development	Always plan projects before coding (goals, features, scope).
 Use <code>starter-template</code> repo	Shared lint rules, prettier config, CI/CD, env handling.
 Structured folders	Follow modern structure: <code>/lib</code> , <code>/app</code> , <code>/components</code> , <code>/types</code>
 Dev Diary per project	Log daily notes, decisions, bugs, fixes.
 Timebox tasks	e.g., 2 days for auth, 1 day for UI polish. No perfection spiral.
 Use feature branches	<code>feat/login-ui</code> → PR → self-review → merge to <code>main</code>
 Use <code>.env.example</code>	Show config template for all projects
 Add <code>tests/</code> folder	Even 1–2 meaningful tests show you're job-ready

META-EXECUTION HABITS

Fix	How to Implement
 Roadmap overwhelm	Break weekly goal into 3–5 daily sub-goals. Track in Notion.
 Project paralysis	Use timeboxing. If time runs out → deploy whatever works.
 Too many ideas	Log all extra project ideas in backlog, not your head.
 Context switching	Work in 90-min deep focus blocks. No tabs, no distractions.

✨ EXTRA GROWTH HABITS (Optional, but powerful)

Habit	Why It Rocks
 Tweet your learning	Build a personal brand. People hire those they trust.
 Teach what you learn	Blog, YouTube, or explain in Discord — teaching solidifies skills.
 Contribute to OSS	Fix small bugs in projects you use (e.g. shadcn/ui, tRPC).
 Track metrics	How many hours coded this week? Which concepts are fuzzy?
 Talk to other devs	Reddit, X, Discord, GitHub Discussions — don't learn in a vacuum.