



# Using AI as your second brain: methods and practices

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# Agenda

- Demo
- Tools
- Tips
- Takeaways

Demo

# Tools

- Warp.dev terminal, Claude & OpenAI Desktop app
- CLI - Claude Code, Gemini, Qwen3, Rovo Dev
- MCP servers
- VSCode with CoPilot, Amazon Q & Kilo Code
- Github Desktop & CLI
- Vercel CLI

# Tips

- Start small. Use smartest models for planning & architecture. Cheaper models for execution
- Break work into small pieces. One feature, one change, one bug fix.
- Create PRD(s) and user stories.

# Tips

- Use [CLAUDE.md/QWEN.md/GEMINI.md](#) (main context file)
- Use MD files to track progress
- Document each completed step even if small
- Switch to "plan", use "please super think" in prompt

# Tips

- Reset when stuck (use /clear or /compact).
- Committing code aka "checkpoints".
- Use hooks to automate running commands (e.g, auto-format code).
- Use ChatGPT desktop to transcribe audio into prompts.

# Takeaways

- AI tools augment, amplify & improve outcomes.
- They are statistical, not deterministic.
- More context you provide, better is the outcome.
- Use a separate LLM for code reviews & feedback.
- Don't skip optimisation and security checks.



Thank you!

Code



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Let's connect