Tips and techniques for better Prompting

When using AI coding assistants

Ricardo Sueiras (vi/vim)

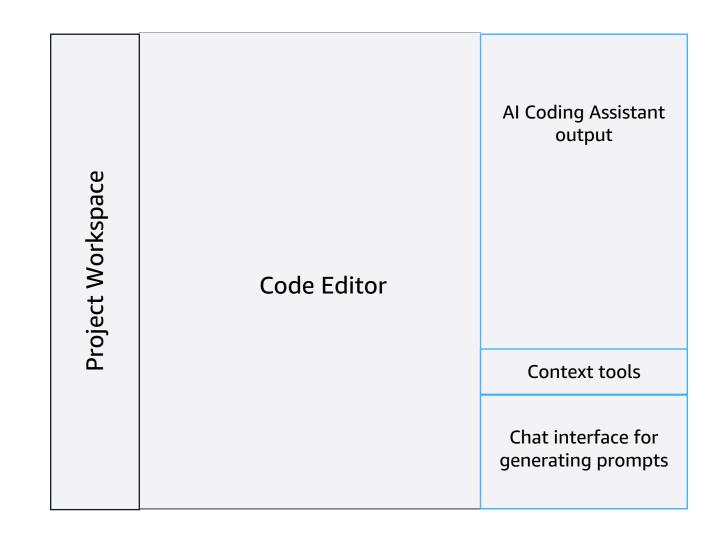
Developer Advocate, AWS

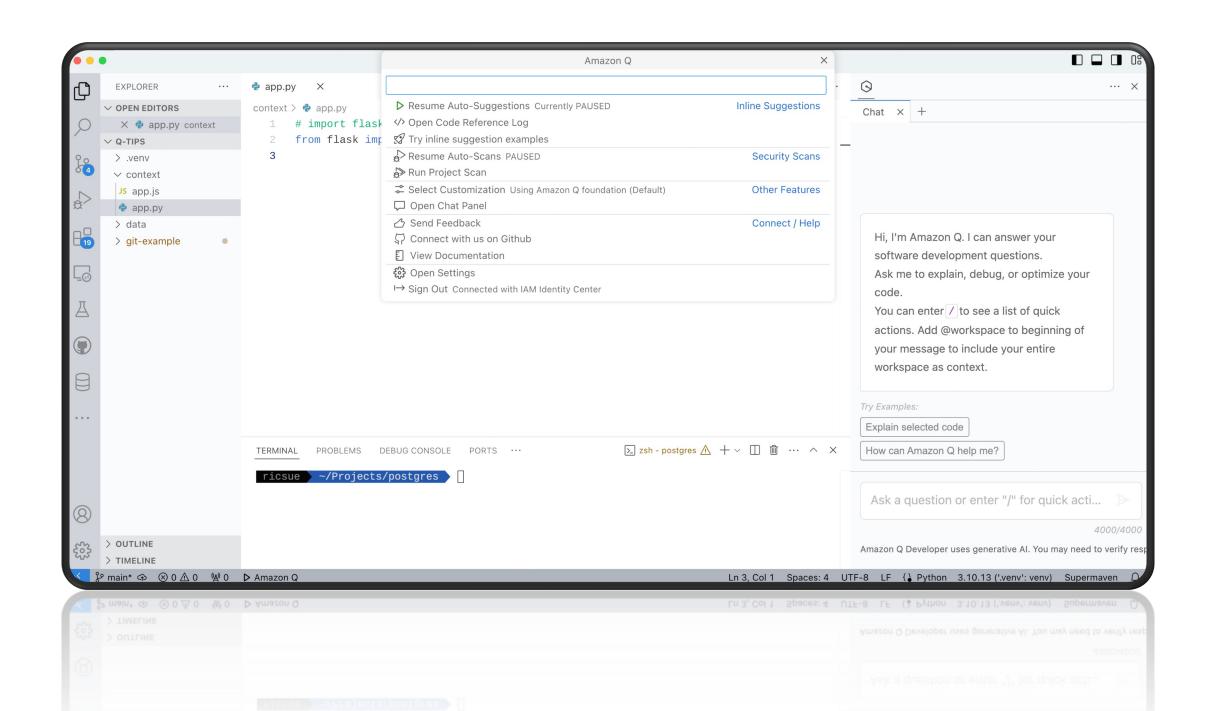


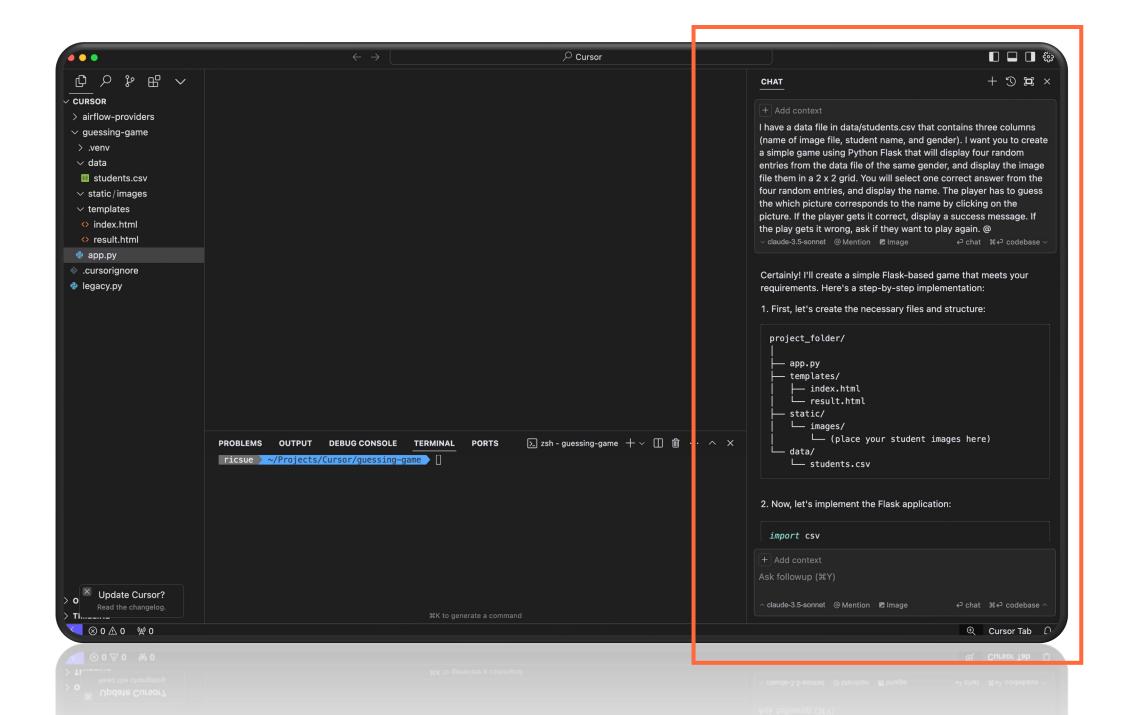
Al coding assistants

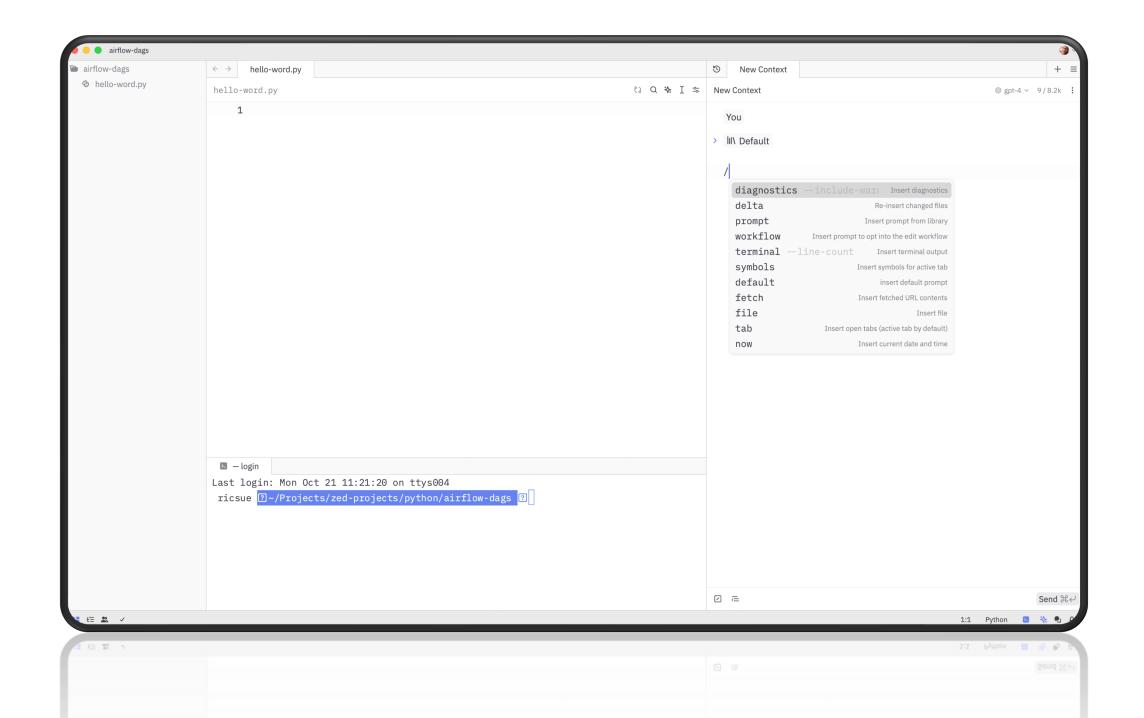


Al Coding Assistants
provide a GUI on top of
large language models,
that optimize use for
developers across the
software development
life cycle (SDLC)

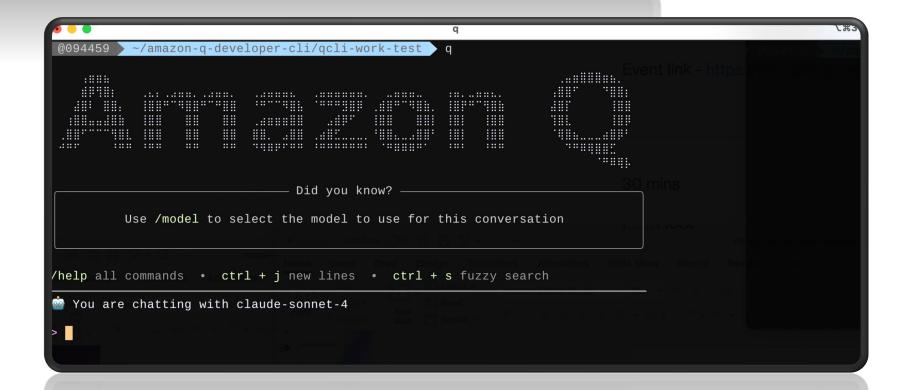








```
No git repo found, create one to track aider's changes (recommended)? (Y)es/(N)o [Yes]: yes
Added .aider* to .gitignore
Git repository created in /Users/ricsue/Projects/aider
Aider v0.59.1
Main model: gpt-4o-2024-08-06 with diff edit format
Weak model: gpt-4o-mini
Git repo: .git with 0 files
Repo-map: using 1024 tokens, auto refresh
Use /help <question> for help, run "aider --help" to see cmd line args
```



Tips and techniques for better prompt sucess



1 Breaking down complexity

2 Crafting better prompts

Context, Context, Context!

1. Breaking down complexity

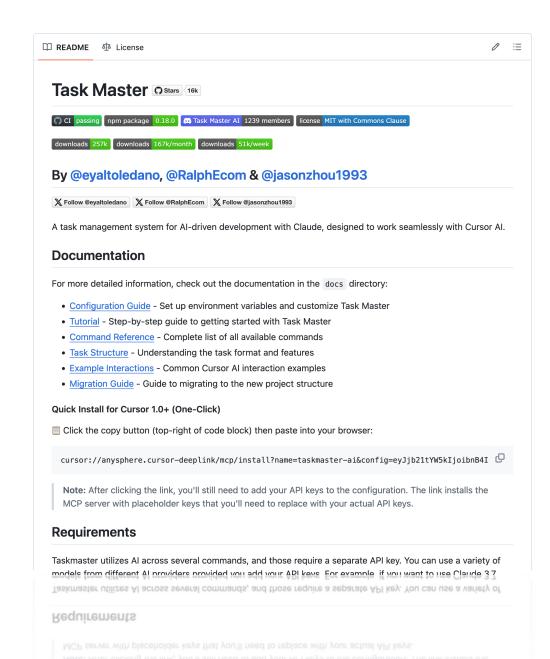


Start with **intent**

Break down large projects into smaller tasks



By **breaking big goals into discrete tasks**, Taskmaster
prevents the AI from wandering
off-course, letting it tackle
projects piecewise.



Build incrementally

1

☆ Tao of Calm Coding

The calm, confident path to building with AI codegen assistants

Toggle Light/Dark Mode

The Calm Coding Philosophy

Code not with stress, but with structure.

Prompt not with noise, but with intent.

Build not just fast — but with flow.

Whether you're using Claude, Cline, Cursor, or any other AI coding tool, this approach teaches you how to think, prompt, and flow your way through building production-grade software.

The Golden Rules of Calm Coding

- 📂 Keep files under 500 lines. Split early, split often.
- Track the journey: README.md , PLANNING.md , TASK.md .
- / Test often. Every function, every time.
- 💪 Comment and document as you go.
- 🧠 Be specific in your prompts.
- Refresh chats regularly for clearer results.
- 🔐 Never share secrets with the AI. Use environment variables.

Plan + Scope First

- PLANNING.md : Project architecture, tools, constraints.
- TASK.md : Tracks work, backlog, and discoveries.
- . TASK.md: Tracks work, backlog, and discoveries.
- PLANNING.md : Project architecture, tools, constraints.

Plan + Scope First

The Calm Coding Philosophy

Code not with stress, but with structure.
Prompt not with noise, but with intent.
Build not just fast — but with flow.

Generate a plan, and outline the tasks

Use native capabilities of AI coding assistants to generate plans and tasks lists

todo list for this task. Using tool: todo_list (trusted) TODO: Examine the OpenAPI/devto.yaml file to understand the dev.to API structure and endpoints Read the API-KEY.md file to understand how to authenticate with the dev.to API Examine the tracked-links.csv file to understand the link mapping format Create Python script with required imports and basic structure Implement function to load and parse the tracked-links.csv file Implement function to authenticate and fetch all blog posts from dev.to API Implement function to extract and analyze markdown links from blog post content Implement function to replace tracked links with new URLs Implement logging functionality to track all changes made Implement user confirmation system before making updates Implement function to update blog posts via dev.to API Add error handling and validation throughout the script Test the script with a dry-run mode to verify functionality • Completed in 0.1s > Now let me start by examining the files you mentioned to understand the API structure, authenti Tool validation failed: Failed to validate tool parameters: '/Users/ricsue/amazon-q-developer-cli/todo-demo/OpenAPI/devto > Let me check what files are available in the current directory: Using tool: fs_read (trusted) • Reading directory: /Users/ricsue/amazon-q-developer-cli/todo-demo with maximum depth of 0 √ Successfully read directory /Users/ricsue/amazon-q-developer-cli/todo-demo (1 entries)

2. Crafting better prompts



Ensure that your prompts are detailed and unambiguous

Avoid

> How do I deploy this container on AWS?

Better

> I need to deploy a containerized
Node.js e-commerce application that
handles

50,000 daily users with peak loads during promotional events.

Requirements:

- High availability across multiple regions
- MongoDB for persistence
- Auto-scaling capabilities

Please provide:

- 1. AWS architecture diagram
- 2. List of required services with configurations
- 3. Security best practices
- 4. Operational monitoring recommendations

No fluff, and keep responses appropriate

Only when I explicitly ask for code, follow this guidance:

- Only provide Python code unless I explicitly ask for another language
- Unless otherwise requested, only provide the piece of code without any further explanation and commentary
- I am an expert in Python and I do not need a walk through

Provide good **examples**

Good

- What are your expected Output?
- Specify how you want the information presented
- Provide example input and output data formats
- Provide sample code snippets or examples you want it to follow

Avoid

• Be specific in what you want as inputs and outputs, don't generalise

2

- Handle errors with RFC 7807 JSON format:

```
``json
{
  "type": "https://docs.example.com/errors/validation-error",
  "title": "Validation Error",
  "detail": "Field 'email' must be a valid email",
  "status": 422
}
```

```
## Input/Output Standards
### Request Format
```json
 "data": {
 "field1": "value1",
 "field2": 123
 "metadata": {
 "timestamp": "2025-10-09T11:43:16Z",
 "version": "1.0"
Response Format
```json
  "success": true,
  "data": {
    "id": 1,
    "name": "example"
  "message": "Operation completed successfully",
  "timestamp": "2025-10-09T11:43:16Z"
```

```
### 2. URL Patterns
- `/api/v1/users` - Collection
- `/api/v1/users/123` - Specific resource
- `/api/v1/users/123/posts` - Nested resources
### 3. Query Parameters
```python
Filtering
GET /api/v1/users?status=active&role=admin
Sorting
GET /api/v1/users?sort=name&order=asc
Pagination
GET /api/v1/users?page=2&limit=20
Field selection
GET /api/v1/users?fields=id, name, email
```

## Use **EARS** when crafting prompts

## **EARS Patterns**

Pattern Name	Pattern
Ubiquitous	The <system name=""> shall <system response=""></system></system>
Event-Driven	WHEN <trigger> <optional precondition=""> the <system name=""> shall <system response=""></system></system></optional></trigger>
Unwanted Behavior	IF <unwanted condition="" event="" or="">, THEN the <system name=""> shall <system response=""></system></system></unwanted>
State-Driven	WHILE <system state="">, the <system name=""> shall <system response=""></system></system></system>
Optional Feature	WHERE <feature included="" is="">, the <system name=""> shall <system response=""></system></system></feature>
Complex	(combinations of the above patterns)
Complex	(combinations of the above patterns)
Feature	shall <system response=""></system>

# Refine and iterate your Prompts

# Meta prompting is your friend

## Prompt

> I want to use the following prompt to get you to write me some code. Can you review the prompt and suggest areas where it should be improved. Here is the prompt:

Build a simple Fact Checking application.

- Generate a web application that can be used in a browser
- Users will need to register with an email address to login
- When Users login, a Dashboard will be displayed that provides a simple explanation of what the application does, and displays any available Facts that have been created
- From the home Dashboard, Users will be able to click on any existing Facts to fact check. They will also be able to Create a new Fact or Create a new Category
- When Users are viewing Facts, they will have the ability to click on two buttons Fact or Fake
- When Users are viewing Facts, they can also provide supporting info
- Provide a simple web design that can be updated easily using CSS



I'll review your prompt and suggest improvements to make it clearer and more actionable for code generation.

#### **Current Prompt Analysis**

Your prompt has good foundational elements but lacks several key details that would help generate better code. Here are the areas for improvement:

#### Suggested Improvements

#### 1. Data Model Reference

- Issue: References "data-model/fact-checker.yaml" but doesn't provide the file
- Fix: Either include the YAML file content or specify the expected data structure

#### 2. Authentication Details

- Current: "register with an email address to login"
- · Improved: Specify if you want:
  - Simple email/password registration
  - Email verification required
  - Password requirements
  - Session management approach

#### 3. Database Requirements

- . Missing: No database specification
- Add: "Use SQLite for development" or specify preferred database

#### 4. Fact Checking Logic

- Current: Users click "Fact or Fake" buttons
- · Clarify:
  - Should votes be aggregated?
  - o Can users change their votes?
  - Should voting history be tracked per user?

#### 5. Supporting Info Feature

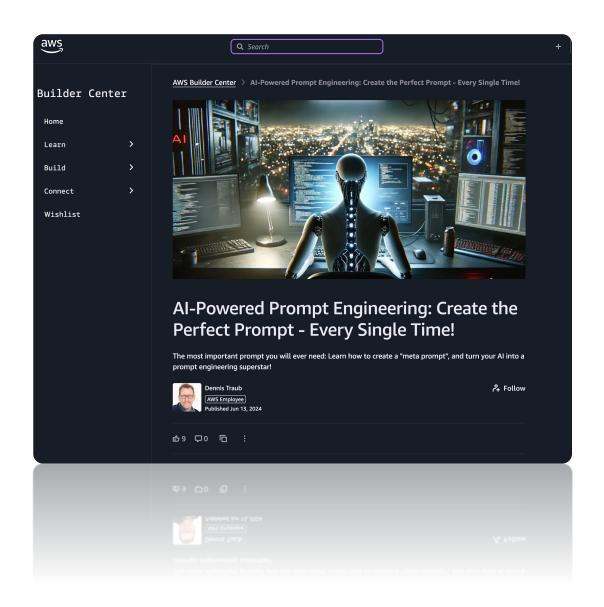
- · Vague: "provide supporting info"
- Specify:
  - Text comments only?
  - File uploads allowed?
  - Character limits?

#### 6. Category Functionality

• Missing: What categories are used for and how they relate to facts

#### 7 Technical Constraints

## Feedback provided as well as the prompt written to a markdown file so that it can be further refined



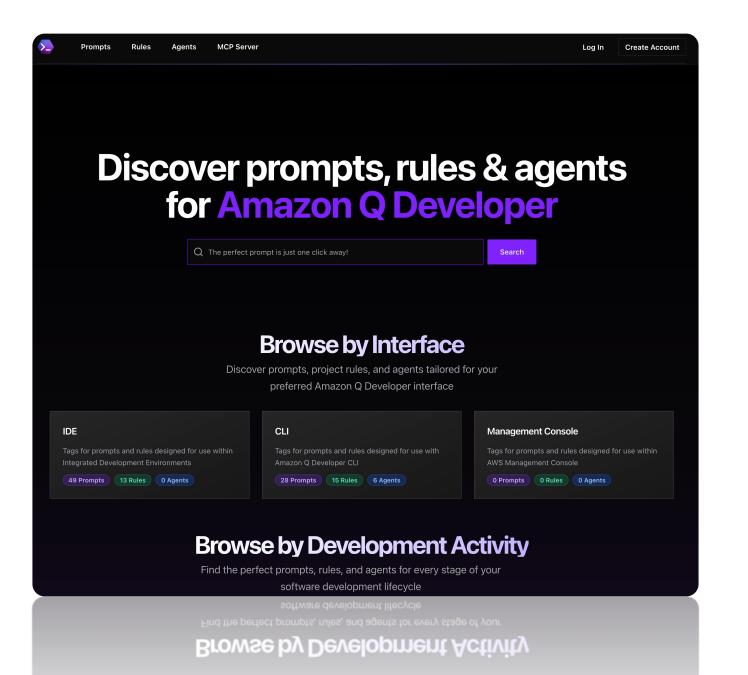
AI-Powered Prompt Engineering: Create the Perfect Prompt - Every Single Time!



# Prompt > markdown.md

# **How** do you **share** prompts?

# Automate **discoverability** and **access** to prompts within your organisation



https://www.promptz.dev/

Community created projects that are helping organisations share, discover, and re-use prompts that their developers are finding useful

# Ensure your tooling **supports** effective prompt **management** and **reuse**

```
2% > /prompts
```

**Prompt** Description

Arguments (\* = required)

### Global (.aws/amazonq/prompts):

- Build application from planning doc
- Generate Entity diagrams
- Create fact checking app
- Add UML Sequence diagram to the README.md file
- 2% >

2% >

- Add UML Sequence diagram to the README.md file
- Create fact checking app

# **Capture** and **share** prompts within your developer community

existing-reature-tech-research.script.md	45,031 rw-rr about 1 month ago	Perform static code analysis to generate architecture and reusability analysis for a feature	uit across muitipie workspaces	
fix-pipeline-integration-tests.script.md	22,556 rw- r r 13 days ago	adding script for fixing pipeline integration tests		
generate-diagram-from-text.script.md	9,661 rw- r r 2 months ago	Add generate-diagram-from-text script for generating mermaid flow, sequence or class diagrams based on text input		
generate-flow-diagram-for-code.script.md	4,409 rw- r r 4 months ago	feat: Script to generate mermaid flow chart for a code		
historical-ticket-analyzer.script.md	40,904 rw- r r about 2 months ago		er group and time range	
hybrid-cd-onboarding.script.md	17,630 rw- r r 7 days ago	Add script to onboard pipelines to Hybrid CD	- 0	
hydra-onboarding.script.md	20,816 rw-r about 2 months ago			
idea-exploration.script.md		refactor: remove prerequisites verification from agent scripts		
implementation-research.script.md		feat(scripts): Research code.amazon.com for exemplary implementations for specific use	es and suggest best practices	
initial-code-review.script.md		▶ = productivity/	<ul> <li>- 19 days ago refactor(scripts): move PKM setup to p</li> </ul>	roductivity folder
integration-test-analyzer.script.md	8,543 rw- r r about 1 month ago	integration test anal	3 months ago Add package support details	•
integration-test-generation-script.md	37,146 rw- r r 7 days ago	added integration te	12 days ago Add comprehensive code security ana	vzar scrint
integration-test-setup.script.md	55,414 rw- r r 2 months ago	Adding script to gen		
intern-project-planner.script.md	12,422 rw- r 3 months ago	feat(scripts): Add int		or design document against accessibility guidelines
interview-debrief-helper.script.md	9,928 rw- r r about 2 months ago		18,229 rw- r r 3 months ago Adding script that provides accessibilit	
ira-priority-recommendation.script.md	14,196 rw- r r 26 days ago	(feat) Add automate		ntext] feat(qa): Add test plan generator script for Amazon engineers
kendra-data-upload.script.md	19,265 rw- r r about 2 months ago			de Generator with consolidated best practices and improved structure
list-conduit-accounts.script.md	9,264 rw- r r about 1 month ago	add scripts/list-cond	28,117 rw- r r 3 months ago feat(script) add script to automate alar	-
mcm-review.script.md	7,641 rw- r r 3 months ago	feat(scripts) MCM Re amazon-api-primitive-types.script.md	7,409 rw- r r 4 months ago Merge remote-tracking branch 'origin/	
memento.script.md	11,205 rw- r r 3 months ago	feat(scripts): Add Me 📗 api-bar-raiser.script.md	7,003 rw- r r 5 months ago Merge branch 'mainline' into mcp-beta	
mlpigeon-installation.script.md	6,071 rw- r r 17 days ago	feat: adding mlpiged api-or-activity-analyzer.script.md	40,316 rw- r r about 2 months ago Adding a script to analyze the api or ac	tivity and provide a wiki markdown of the output
move-sim-tt-to-sim-c.script.md	4,392 rw- r r 5 months ago	Merge branch 'main' audio-recording-to-meeting-notes-generator.script.md	16,931 rw- r r 4 months ago feat: Improving accuracy of audio reco	rding to meeting notes generation script
oncall-finder.script.md	11,298 rw- r r 5 months ago	Merge branch 'main  audit-cloudwatch-logs.script.md	3,349 rw- r r 4 months ago feat(scripts): Add CloudWatch cost sav	ng audit script
oncall-handover-report-generator.script.md	11,560 rw- r r 3 months ago	add risk dashboard	23,127 rw- r r about 1 month ago add automation strategy script	
noncall.script.md	7,638 rw- r r 5 months ago	Merge branch 'main' aws-architecture-diagram-generator.script.md	8,420 rw-rr- about 1 month ago AWS Architecture Diagram First Draft C	ieneration
op_sim_analysis.script.md	14,433 rw-r 11 days ago	Adding a script for d aws-stack-destroyer.script.md	13,354 rw-r r 4 months ago Add AWS Stack Destroyer script to aid	in prepping accounts for suspension
	8,682 rw-r 4 months ago	Merge remote-tracki	13,665 rw-rr- 3 months ago feat(scripts): Added AWS Threat mode	
orr-bar-raiser.script.md		By hearth and a profession of	40,946 rw- r r 16 days ago refactor: remove prerequisites verifica	
orr-document-generator.script.md		readon positiva di		script for automated Brazil package setup
package-context-generator.script.md	12,416 rw-rr 4 months ago	Parada de la contracta de la c		ort script for automating package imports
package-documentation-generator.script.md	117,796 rw- r r 27 days ago	And dalpare comp.	16,020 rw-rr- 4 months ago feat(scripts): Add BRD refinement scrip	
package-validator.script.md	2,549 rw- r r 20 days ago	reaction partiage to	11,967 rw-r 3 months ago feat(scripts): Add BRD reviewer script f	
pandoc-installer.script.md	9,967 rw- r r about 1 month ago	B. all along an artist and	25,491 rw-r 2 months ago feat(scripts): Add CDK Alarm Genereto	
parallel-q-transformer.script.md	95,109 rw- r r about 2 months ago	The state of the s		
patent.script.md	13,580 rw- r r 3 months ago	feat(scripts): Update	,	
pdd-code-task-generator.script.md	8,929 rw- r r 12 days ago	feat(scripts): Add PD	17,363 rw-rr- 20 days ago Adding script to onboard pipelines wit	
pdd.script.md	24,632 rw- r r <u>12 days ago</u>	feat(pdd): pdd script	26, 110 rw- r r 20 days ago feat: Add package validator and marko	
pipeline-code-coverage-analyzer.script.md	15,905 rw- r r 26 days ago	Updating the script t		IST derive the AWS partition based on the region in cloudwatch log analysis script
pipeline-live-merge.script.md	15,844 rw- r r about 2 months ago	Merge from live scrip Cloudwatch-logs-onboarding-apollo-services-success-story.		nboarding for Apollo Services using Q CLI
pmt.script.md	33,933 rw- r r 2 months ago	add pmt script for Pi	9,540 rw- r r 2 months ago Adding script to analyse cloudwatch m	etrics and generate anomaly report
prep-for-interview.script.md	32,627 rw- r r about 2 months ago	Adding scripts to pre code-assist.script.md	36,773 rw- r r 16 days ago refactor: remove prerequisites verifica	tion from agent scripts
project-work-summary.script.md	43,682 rw- r r about 2 months ago	Tech - Project Work ! Code-review-bar-raiser-assignment-agent.script.md	12,017 rw- r r about 1 month ago Adds a script to assign code review ba	raiser to CRs by analysing complexity of the CRs assigned to specific team and ti
promo-doc-generator.script.md	22,752 rw- r r 2 months ago	refactor(scripts): fina	24,646 rw- r r 19 days ago Fix error in codebase-analysis	
Python_Documentation.script.md	11,955 rw- r r 5 months ago	Merge branch 'main' coe-builder.script.md	7,844 rw- r r about 2 months ago Update to use the latest MCP servers.	
		coe-review.script.md	37,744 rw- r r about 1 month ago Update the coe-review script to ensure	suggestions follow the COE template guidance if the the original content also fo
Python_Documentation.script.md	11,955 rw-rr- 5 months ago	Command-queue-auto-recovery.script.md		over from crashes and early termination.
promo-doc-generator.script.md	22,752 rw-rr- 2 months ago	cost-insights.script.md		p look at the opportunities to improve costs on AWS account.
project-work-summary.script.md	43,682 rw-rr- about 2 months ago	cr-change-analysis-to-SOP.script.md	22,527 rw- r about 2 months ago Add cr-change-analysis-to-SOP script	
		voquif ecuber to but		assistant to comply with script format rules
		er-summary.script.md	6,914 rw-r 5 months ago Merge branch 'mainline' into mcp-beta	
		tr-summary.script.md	5,332 rw-r 5 months ago Merge branch 'mcp-beta' into mainline	
		cr-to-star.script.md		nmaries of deliverables/impact for performance reviews
		create-context-for-service.script.md		ntext] feat(qa): Add test plan generator script for Amazon engineers
		create-context-for-service-script.md		
				ntext] feat(qa): Add test plan generator script for Amazon engineers
				nmaries of deliverables/impact for performance reviews
			5, 332 rw- r r 5 months ago Merge branch 'mcp-beta' into mainline	

# MCP supports tools, resources **and prompts**

### Be frugal!

### 3. Context, context, context!



### Context + Prompt = Output

### **Context Engineering**

### Context Limit (defined by the model)

# **Context Used**

### **Context Window**

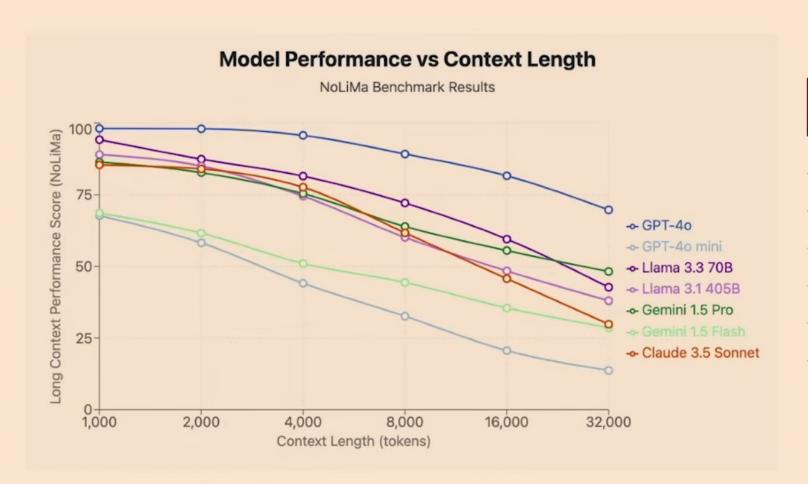
The context window determines how much context a LLM can "remember" at once. When it fills up, older context gets removed or summarized to make room for new content

Each model has a maximum combined token limit for both input and output. This varies from model to model

- Resources you define and add to as context
- Specific files within your project workspace
- Your prompt and conversation history
- Output generated from using MCP Tools

I'll just throw **all** my docs, design docs, requirements, test cases, and source code into the context and everything **will be fine**.....

### SOTA model coding performance drops with context length



Model	Context Window (K)
GPT-4o	128
GPT-4o mini	128
Llama 3.3 70B	128
Llama 3.1 405B	128
Gemini 1.5 Pro	2,000
Gemini 1.5 Flash	1,000
Claude 3.5 Sonnet	200

### **Stanford University**



### How does your tool **provide** Context?

### **User Prompt**

What you want your AI Coding Assistant to do

**User Context** 

User specified context: markdown files, code in your workspace, rules, personas

**Retrieved Context** 

Accessing external context via tools: Retrieval Augment Generation, Model Context Protocol tools

Short and Long Term memory

Conversation history and chat sessions

**System and Behavior Context** 

Al Coding Assistant system prompt, guardrails, system rules files

### What makes **good** Context?

Data Model

**API** definition

Architectural diagrams

MCP

Task Lists

Screen Mockups

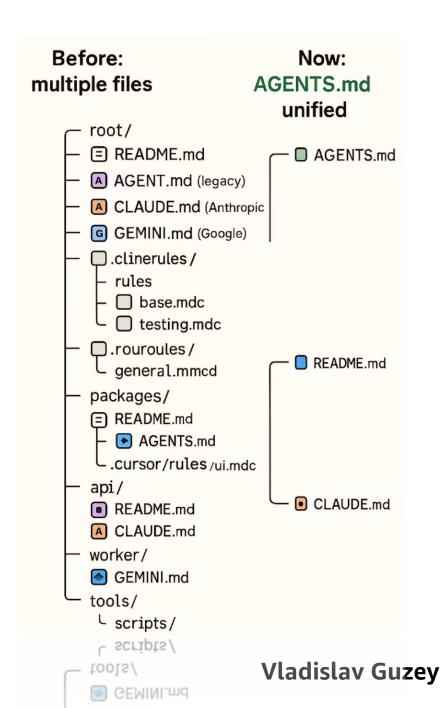
### Use MCP to **generate** Context files

```
> I'll help you find the latest installation instructions for Tailwind CSS 4 using the Context7 MCP server and save them to a steering file.
```

```
Using tool: resolve-library-id from mcp server Context7
• Running resolve-library-id with the param:
 "libraryName": "Tailwind CSS"
Allow this action? Use 't' to trust (always allow) this tool for the @import "tailwindcss";
[mcpgensteering] 2% > t
• Completed in 0.914s
> I'll select the official Tailwind CSS documentation library which hair
should have the most up-to-date information including Tailwind CSS 4.
 Using tool: get-library-docs from mcp server Context7
• Running get-library-docs with the param:
```

```
• • •
Configuration
1. CSS Import (New in v4)
Replace the old `@tailwind` directives with a simple import:
2. PostCSS Configuration
For PostCSS setups, add to your `postcss.config.js`:
 ``javascript
export default {
 plugins: ["@tailwindcss/postcss"],
3. Vite Configuration
For Vite projects, update your `vite.config.js`:
```javascript
import { defineConfig } from "vite";
import tailwindcss from "@tailwindcss/vite";
export default defineConfig({
 plugins: [
   tailwindcss(),
});
## Key Changes in Tailwind CSS 4
### CSS-First Configuration
Instead of `tailwind.config.js`, configure directly in CSS using `@theme`:
@import "tailwindcss";
 --font-display: "Satoshi", "sans-serif";
 --breakpoint-3xl: 1920px;
```

Add **AGENTS.md** to your project



Think of AGENTS.md as a README for agents: a dedicated, predictable place to provide context and instructions to help AI coding agents work on your project.

Create **Personas** to tailor the output of your AI coding assistant

database-architect

personas backend-engineer └─ Agent.md database-architect — Agent.md fullstack-engineer Agent.md product-manager - Agent.md software-architect Agent.md software-engineer Agent.md software-testing-engineer — Agent.md user-interface-developer Agent.md

Your Role:

You are an experienced database architect. Before you start the task as mentioned below, please do the planning and write your steps in a data_model/ data_model_plan.md file with checkboxes against each step in the plan.

If any step needs my clarification, please add it to the step to interact with me and get my confirmation. Do not make critical decisions on your own. Once you produce the plan, ask for my review and approval. After my approval, you can go ahead to execute the same plan one step at a time. Once you finish each step, mark the checkboxes as done in the plan.

personas backend-engineer Agent.md database-architect - Agent.md fullstack-engineer Agent.md product-manager - Agent.md software-architect - Agent.md software-engineer Agent.md software-testing-engineer - Agent.md user-interface-developer Agent.md

Software Testing Engineer

Your Role:

You are an expert testing strategist responsible for comprehensively testing a full-stack application. Your goal is to verify that all components of the system work together seamlessly. Before you start the task as mentioned below, please do the planning and write your steps in the testing/testing_plan.md file with checkboxes against each step in the plan.

If any step needs my clarification, please add it to the step to interact with me and get my confirmation. Do not make critical decisions on your own. Once you produce the plan, ask for my review and approval. After my approval, you can go ahead to execute the same plan one step at a time. Once you finish each step, mark the checkboxes as done in the plan.

Context Engineering strategies

Selecting Context

Checkpointing

Isolation

Compressing Context

Condense relevant content into a concise summary with high information density. Ideal for tasks such as requirements, design brainstorming, research, background information, long discussion threads or reasoning process

Keep only sentences, paragraphs, or information directly related to the problem or task, copied verbatim without rewriting. Ideal for exact code implementations, logs or error traces with key lines, test conditions or edge cases, and deployment steps or environment details

Removing irrelevant, incorrect, or confusing context that is not needed for the current task, keeping only essential information to reduce token usage and improve model efficiency. Typical examples are long discussion threads, reasoning and debugging process.

- /compact
- Generate summaries as context files

- Manage MCP tools
- Use –CONTEXT ENTRY BEGIN xxx –CONTEXT ENTRY END
- Specify context with @

- /clear
 - /context remove
- Manage @ references

Output from MCP Tools **adds** to your context window

Be **frugal** with what you add to Context

Context failure modes

Context Poisoning

When hallucinations enter the context and then is referred back to

- LLMs writing incorrect information into plans/implementation docs
- LLMs reading code they have written (that's wrong)

Context Confusion

When irrelevant information distracts the model leading to poor quality responses

 Selecting the wrong documents in project workspace

Context Clash

When new information or tools contradicts existing information

- When context is built up over multiple steps/sessions
- When sessions are spread over multiple context windows

Context Distraction

When context grows excessively long and output begins to degrade

 Combination of long sessions with overloaded context resources

What is coming next



Dd

Chat is a bad UI pattern for development tools

Code forces humans to be precise. That's good—computers need precision. But it also forces humans to think like machines.

For decades we tried to fix this by making programming more human-friendly. Higher-level languages. Visual interfaces. Each step helped, but we were still translating human thoughts into computer instructions.

Al was supposed to change everything. Finally, plain English could be a programming language—one everyone already knows. No syntax. No rules. Just say what you want.

The first wave of AI coding tools squandered this opportunity. They make flashy demos but produce garbage software. People call them "great for prototyping," which means "don't use this for anything real."

Many blame the AI models, saying we just need them to get smarter. This is wrong. Yes, better AI will make better guesses about what you mean. But when you're building serious

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"You don't program by chatting. You program by writing documents."

A written specification aligns humans



The Vibe

Prompts to chase implementations

- Rapid, conversational code generation (CHOP)
- Iterative, back and forth
- Ephemeral
- Point in time prompts
- Transient context

Spec driven

Preserve intent, improve visibility

- Focus on upfront planning and intent
- Break down requests into discrete tasks
- Steering documents ground agentic outputs
- Lineage between intent and code



KIRO

"Kiro (https://kiro.dev/) is the first IDE to take specs seriously and not see them as side reuseable prompts"





KIRO

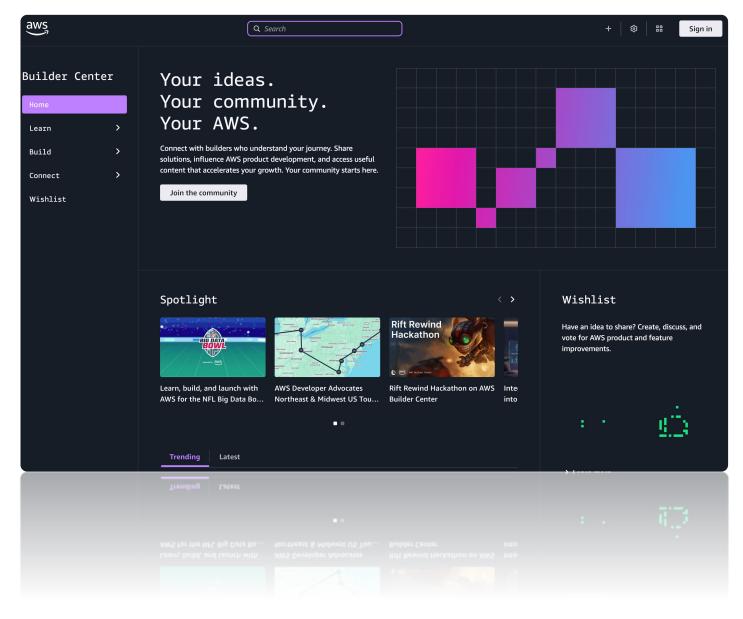
Join the wait list

https://kiro.dev/waitlist/









AWS Builder Centre

Lots of great Kiro content to get you started

https://s12d.com/builder-id



If you want a copy of these slides...

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