🎁 **PROMPT PACK**

4 Prompts for Coding

Debug and build faster

→

🐛 Debug Assistant

USECASE

Find bugs fast

```
Debug this code. Explain:


1. What's wrong

2. Why it fails

3. Fixed code

4. How to prevent similar bugs


```[LANGUAGE]
[YOUR CODE]
```


Error message: [ERROR]
```

📖 Code Explainer

02

USECASE

Understand unfamiliar code

```
Explain this code like I'm a junior dev:
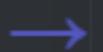

```[LANGUAGE]
[CODE]
```


Include:
- What it does (1 sentence)
- Step-by-step breakdown
- Potential edge cases
```

Refactor Helper

USECASE

Clean up messy code

```
Refactor this code for:

- Readability

- Performance

- Best practices


```[LANGUAGE]
[CODE]
```


Explain each change you make.
```

📝 Test Generator

USECASE

Write unit tests

```
Generate unit tests for this function:


```[LANGUAGE]
[FUNCTION]
```


Include:
- Happy path tests
- Edge cases
- Error handling
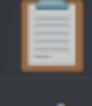

Framework: [JEST/PYTEST/etc]
```

Dev Pro Tips

🔧 Always paste error messages

📋 Include context about your stack

🧪 Ask for tests alongside code

Bookmark this 🔗

What language do you code in?
👇