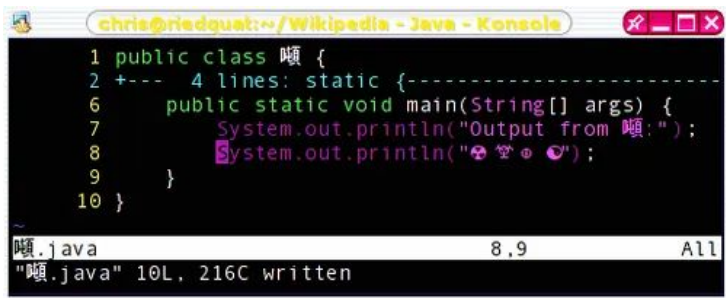


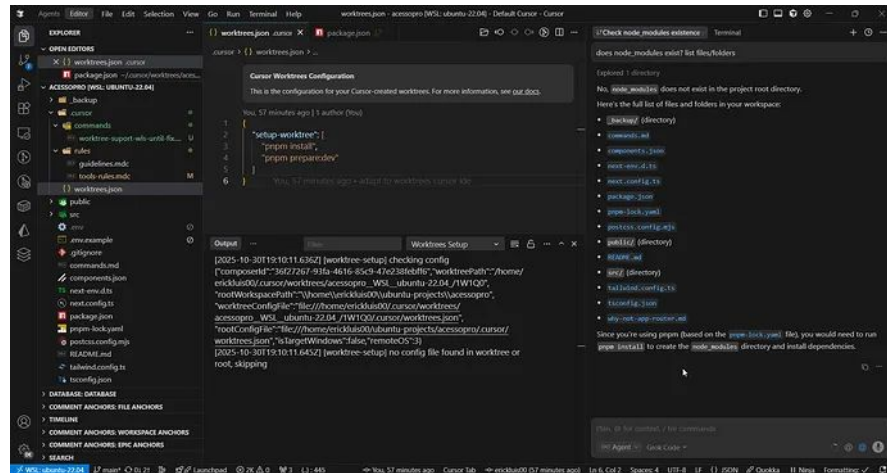
The New Way to Code



A terminal window titled "chris@riedquat: ~/Wikipedia - Java - Konsole". It shows the following Java code:

```
1 public class 噸 {
2 +--- 4 lines: static {-----
6     public static void main(String[] args) {
7         System.out.println("Output from 噸:");
8         System.out.println("噸噸噸噸");
9     }
10 }
```

At the bottom, it says "噸.java" 10L, 216C written.



How have you used AI?

Agenda

1. IDEs
2. CLI tools
3. “Vibe-Coding” Tools
4. “How Do I Use These Tools?”
5. Let’s build things!

How Do I Use These Tools?

1. Identify your goal (learning/prototyping/iterating)

How Do I Use These Tools?

1. Identify your goal (learning/prototyping/iterating)
2. Choose the best model set up

How Do I Use These Tools?

1. Identify your goal (learning/prototyping/iterating)
2. Choose the best model set up
3. Give access to the necessary tools and context

How Do I Use These Tools?

1. Identify your goal (learning/prototyping/iterating)
2. Choose the best model set up
3. Give access to the necessary tools and context
4. REVIEW, REVIEW, REVIEW

Some Pointers...

1. Use reasoning-heavy models for planning
2. Use small, fast models for implementation
3. Break up the task for better results

Questions?

Let's Play With These Tools...