

## Example task

The provided class shows error message ... Please fix it.

### ✘ Buggy code

```
1 class User:
2     @property
3     def name(self):
4         return self._name.upper()
```

### ⚠ Runtime error

```
AttributeError:
'User' object has no
attribute '_name'
```

## Routing (ACRouter)

### Policy-as-Voter picks:

api\_llm (Qwen3.5-0.8B) → MiniMax-M2.7  
 logreg → GLM-5  
 memory\_KNN → Kimi-K2.5  
 dim\_best → Kimi-K2.5

### Voter weighted score:

Kimi-K2.5	1.47	<div style="width: 100%;"></div>
MiniMax-M2.7	0.64	<div style="width: 64%;"></div>
GLM-5	0.43	<div style="width: 43%;"></div>

Argmax → **Kimi-K2.5**

### ✔ Fixed code

Fix bugs.  
Rerun code.

K

```
1 class User:
2     def __init__(self, name=None):
3         self._name = name
4     @property
5     def name(self):
6         return self._name.upper() if self._name else None
7
```

Return success

✔ All tests passed!  
Exit code: 0

