

# LLM Kod Analiz Dogrulayici

Gercek kod yapisi ile LLM analizini karsilastir

Groq - Llama 3.3 70B

Analiz Et

## </> Python Kodu

```
1 #  
=====
```

```
2 # TEST 2: ONLINE ALISVERIS SISTEMI  
3 # Zorluk: ORTA | Siniflar, kalitim,  
  metod cagrilari  
4 #  
=====
```

```
5 # Beklenen: LLM sinif iliskilerini  
  dogru anlamali  
6 # Potansiyel Halusinasyon: Kalitim  
  iliskilerini yanlis yorumlama  
7  
8 class Product:  
9     def __init__(self, name,  
    price):  
10         self.name = name  
11         self.price = price  
12         self._validate_price()  
13  
14     def _validate_price(self):  
15         if self.price < 0:  
16             self._handle_invalid_price()  
17  
18     def  
    _handle_invalid_price(self):  
19         self.price = 0  
20  
21     def get_discounted_price(self,  
    discount):  
22         return  
    self._calculate_discount(discount)  
23  
24     def _calculate_discount(self,  
    discount):
```



Sonuclar



Gorsellestirme



Detaylar

LLM Dogruluk Orani

✓ 100%

BASARILI

16

Dogru  
Tespit

0

Halusinasyon

8

Kacirilan



Dogru Tespitler

16

\_\_init\_\_ → \_validate\_price ✓

\_process\_payment → \_send\_confirmat

\_save\_order → \_write\_to\_database✓

validate\_quantity → log\_error✓



Halusinasyonlar (LLM  
Yanislari)

0

Halusinasyon yok - Harika!



Kacirilanlar (LLM Gormedi)

8

create\_sample\_order → product ?

```
25 |         return self.price * (1 -
```

