# 🔬 LLM Kod Analiz Dogrulayici

Gercek kod yapisi ile LLM analizini karsilastir

Groq - Llama 3.3 70B

▶ **Analiz Et**

---

## </> Python Kodu

```python
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):
```

### 📊 Graf Gorsellestirme    ☰ Detaylar

Sonuclar

| **7** | **8** | **17** |
|---|---|---|
| Dogru Tespit | Halusinasyon | Kacirilan |

### ✅ Dogru Tespitler    7

_save_order → _write_to_database ✓

_notify_customer → _send_email ✓

_process_payment → _send_confirmat

update total → calculate total ✓

### ❌ Halusinasyonlar (LLM Yanlislari)    8

product.__init__ → _validate_price

orderprocessor.process_order → _ge

orderprocessor.process_order → _no

orderprocessor process order → sa

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