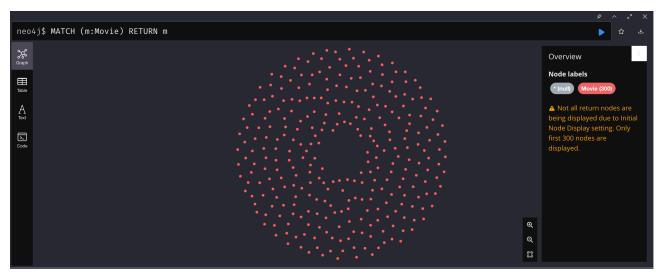
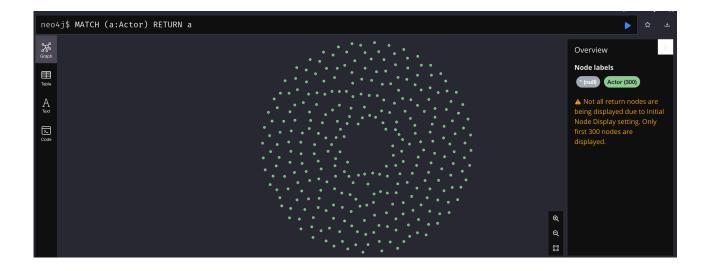
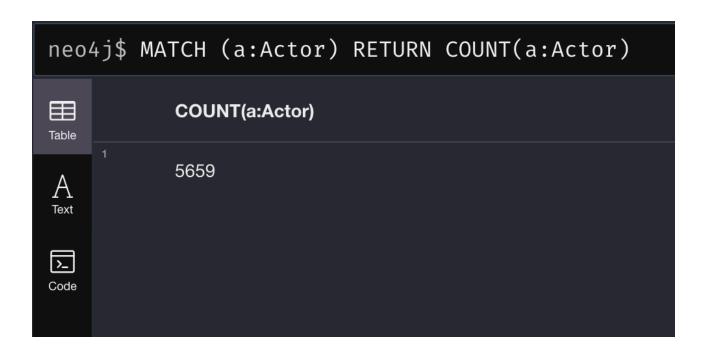
CYPHER QUIERIES:

```
MATCH (m:Movie) RETURN m
MATCH (m:Movie) RETURN COUNT(m:Movie)
MATCH (a:Actor) RETURN a
MATCH (a:Actor)-[:ACTED IN]->(m:Movie)
RETURN a.Actor1, a.Actor2, a.Actor3, m.Name
MATCH (m:Movie)<-[:ACTED_IN]-(a:Actor)
RETURN m, a
MATCH (m:Movie {Name: "Indian"})<-[:ACTED_IN]-(a:Actor)
RETURN a
MATCH (m:Movie)<-[:ACTED_IN]-(a:Actor)
WHERE a.Actor1 = 'Sunny Deol' AND NOT m.Name = 'Indian'
RETURN m
MATCH (m:Movie)<-[:ACTED_IN]-(a:Actor)
WHERE a.Actor1 = 'Sunny Deol' AND NOT m.Name = 'Indian'
RETURN m
ORDER BY m.Rating DESC
MATCH (g:Genre) RETURN g
MATCH p=()-[m:BELONGS_TO]->() RETURN p LIMIT 2225
MATCH (m:Movie {Name: "Houseful"})-[:BELONGS TO]->(g:Genre {Name: "Drama"})<-
[:BELONGS_TO]-(r:Movie)
WHERE m <> r
RETURN r.Name, r.Year, r.Rating, r.Genre LIMIT 10
```

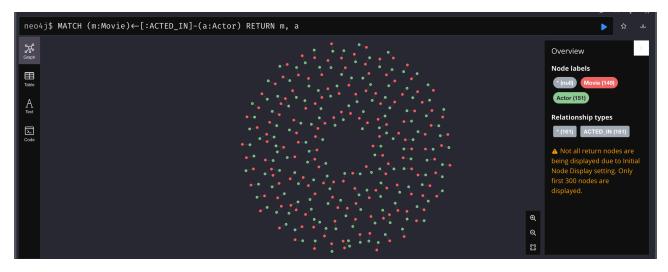




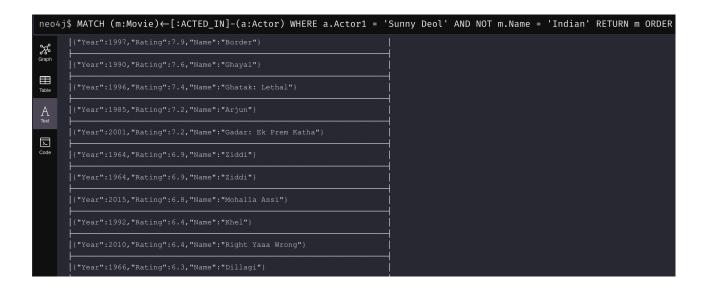


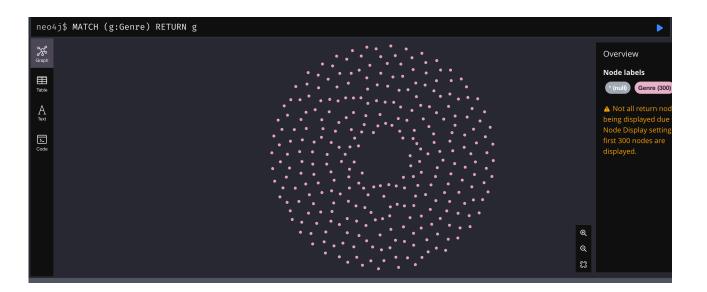


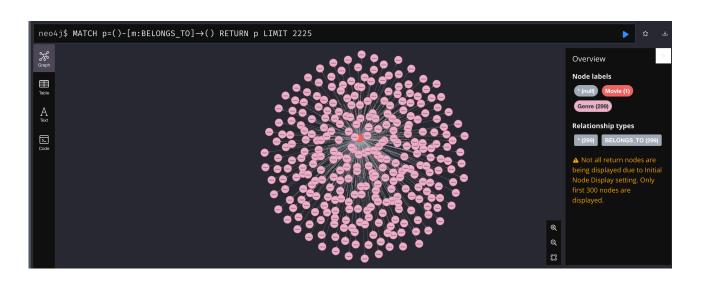


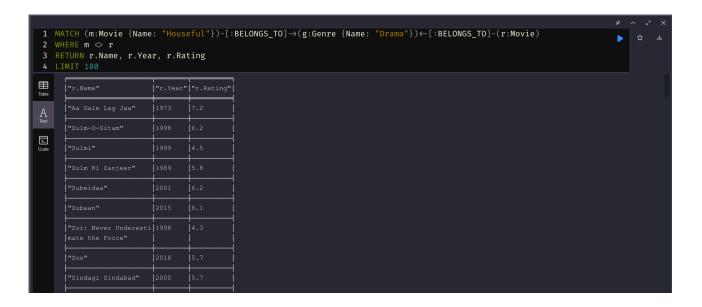












PYTHON PIPELINE

