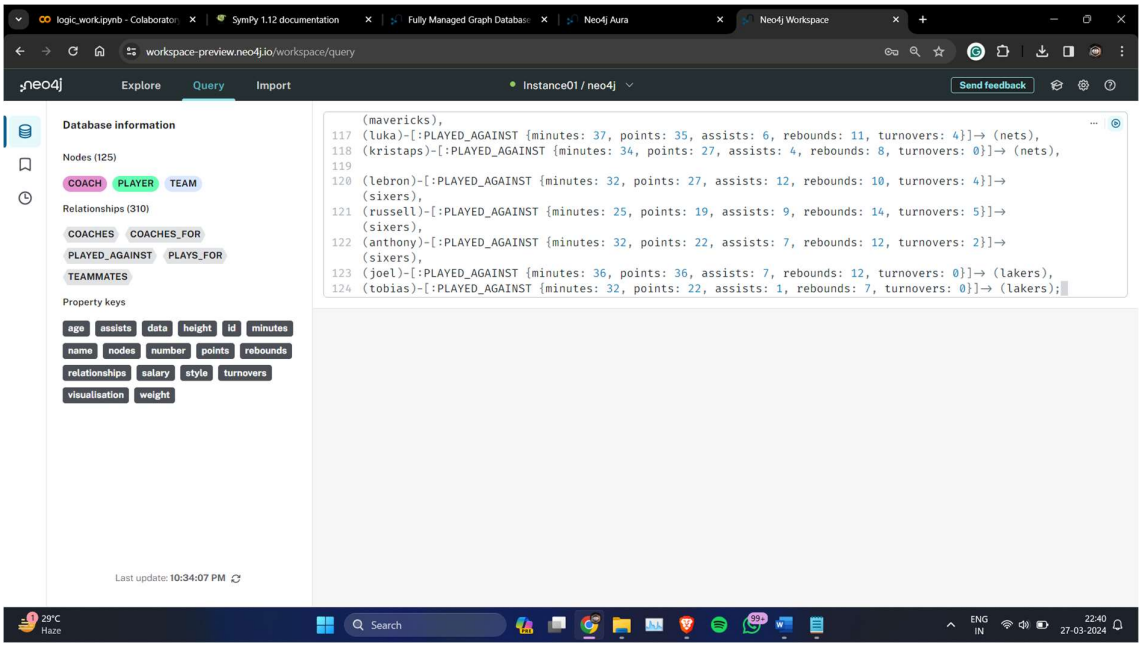
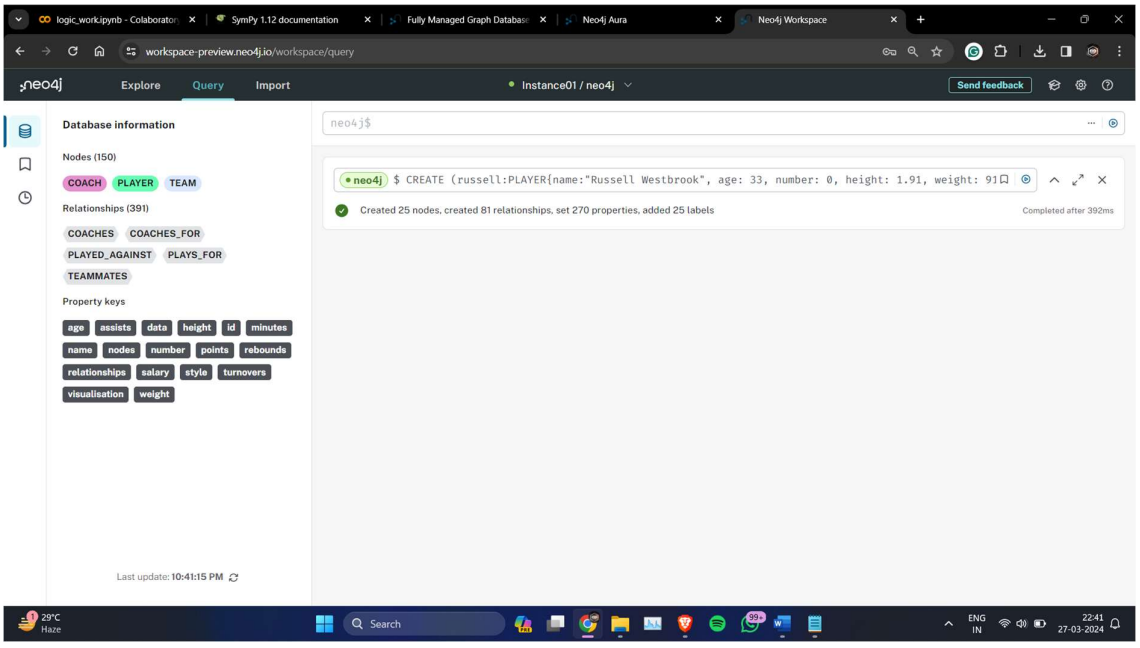
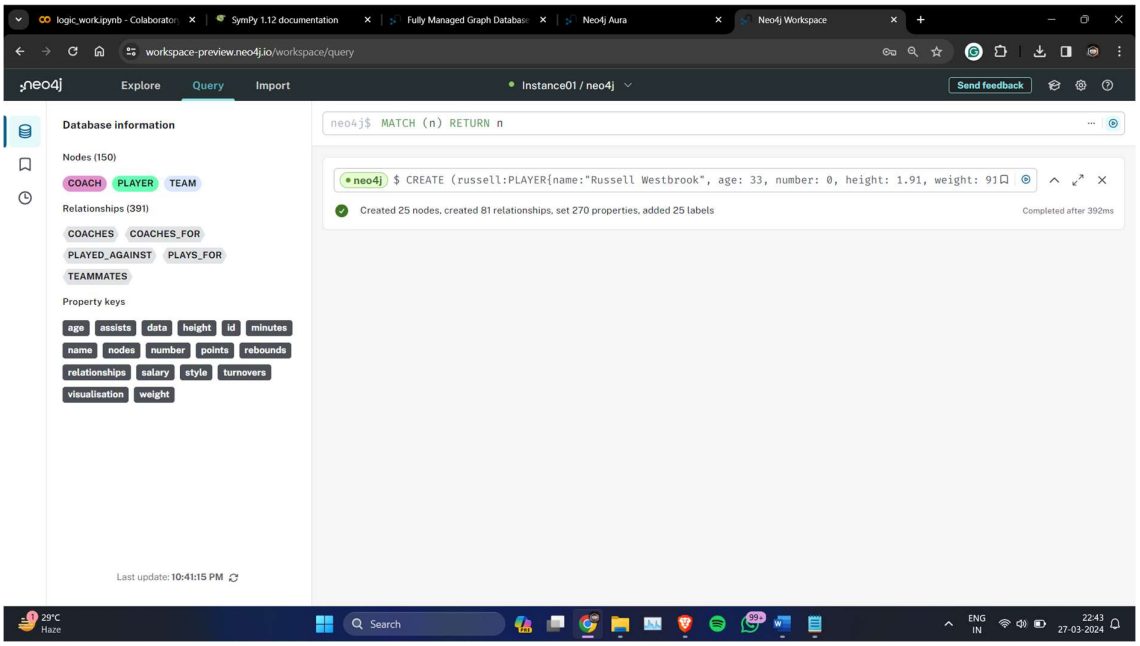


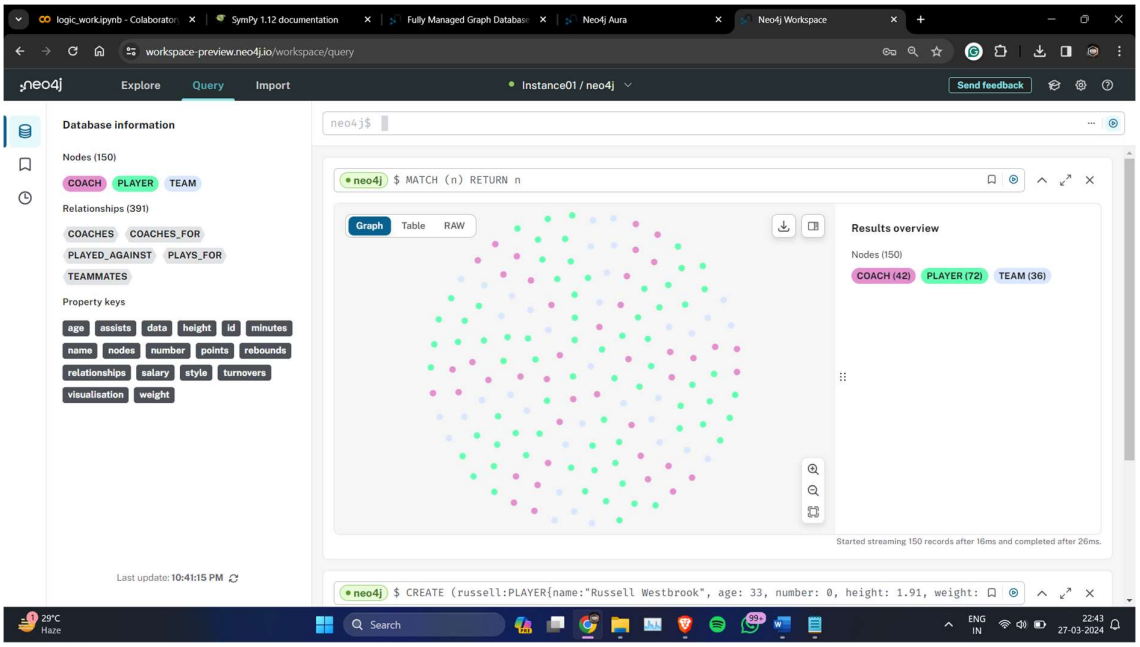
1. Paste the cypher code from dataset.txt



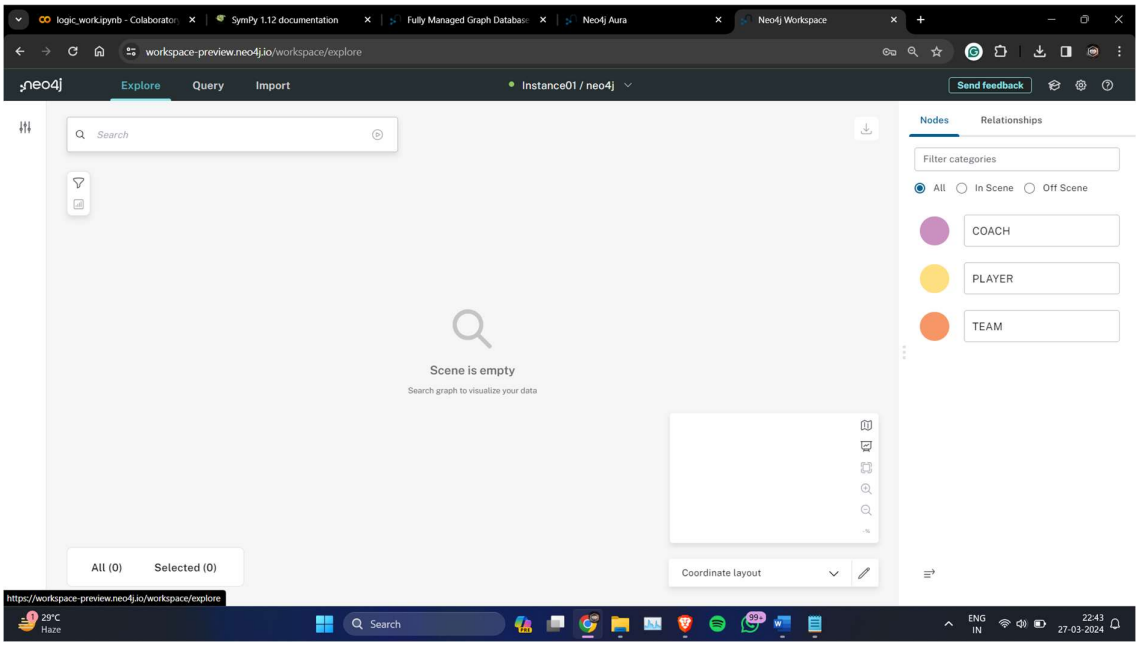
2. Click on the run option on the right top.



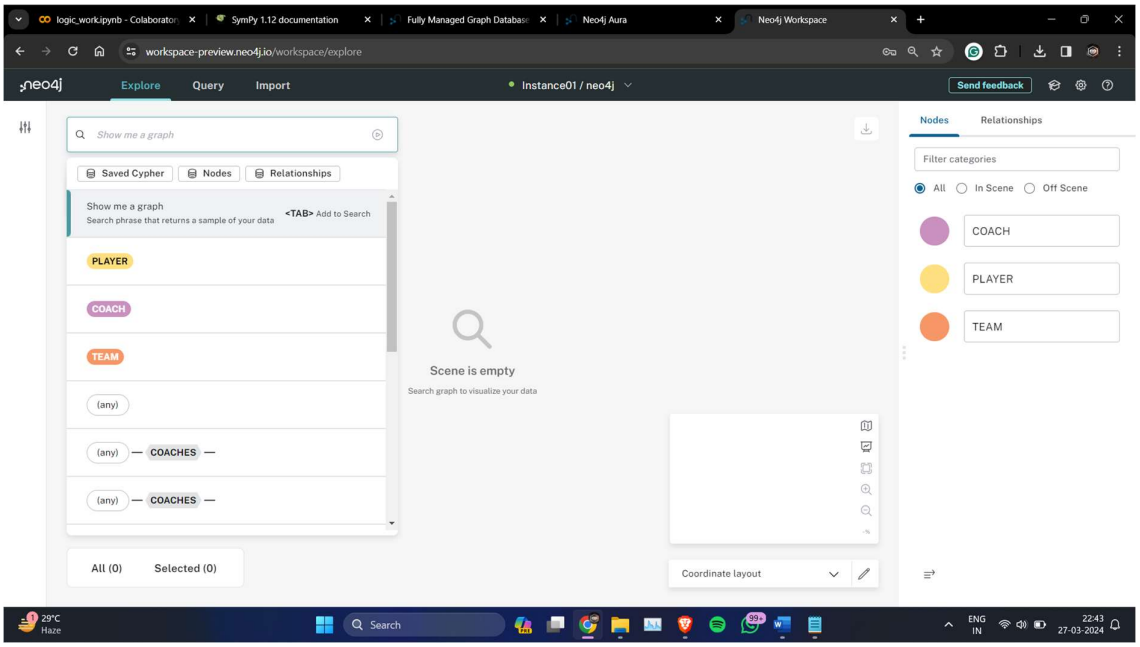
3. After running your database is saved in Neo4J.



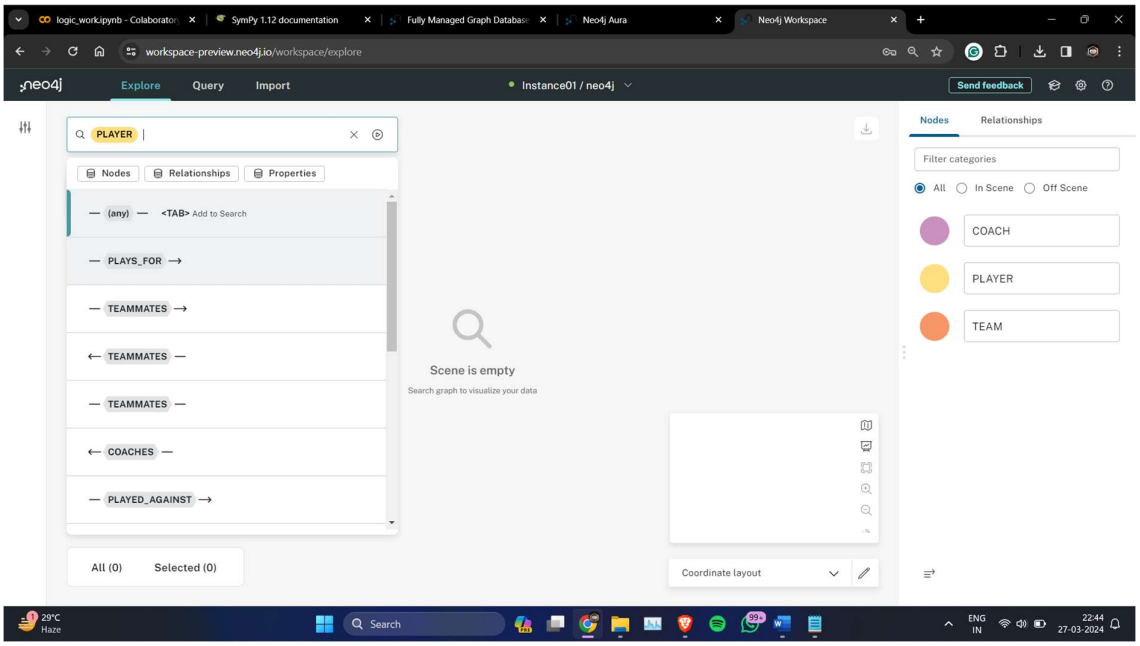
4. All nodes can be seen here. And now commands given in queries.txt can be used to get certain type of output.



5. Go to explore section in Neo4J, after entering the cypher code in query section.



6. Choose different attributes to get a certain type of graph without giving commands.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workspace-preview.neo4j.io/workspace/explore
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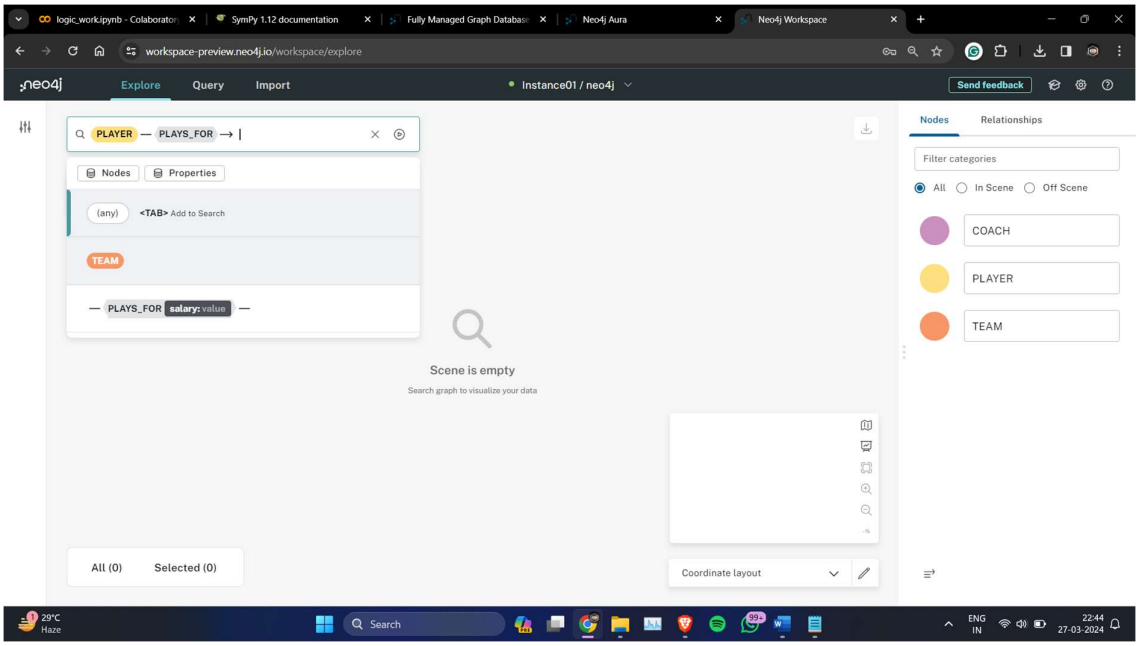
Explore
Query
Import
Instance01 / neo4j
Send feedback
PLAYER
Nodes
Relationships
Properties
(any) <TAB> Add to Search
PLAYS_FOR
TEAMMATES
TEAMMATES
TEAMMATES
COACHES
PLAYED_AGAINST
Scene is empty
Search graph to visualize your data
All (0)
Selected (0)
Coordinate layout
Nodes
Relationships
Filter categories
All
In Scene
Off Scene
COACH
PLAYER
TEAM
29°C
Haze
Search
ENG
IN
22:44
27-03-2024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(any) <TAB> Add to Search
TEAM
PLAYS_FOR salary: value
Scene is empty
Search graph to visualize your data
All (0)
Selected (0)
Coordinate layout
Nodes
Relationships
Filter categories
All
In Scene
Off Scene
COACH
PLAYER
TEAM
29°C
Haze
Search
ENG
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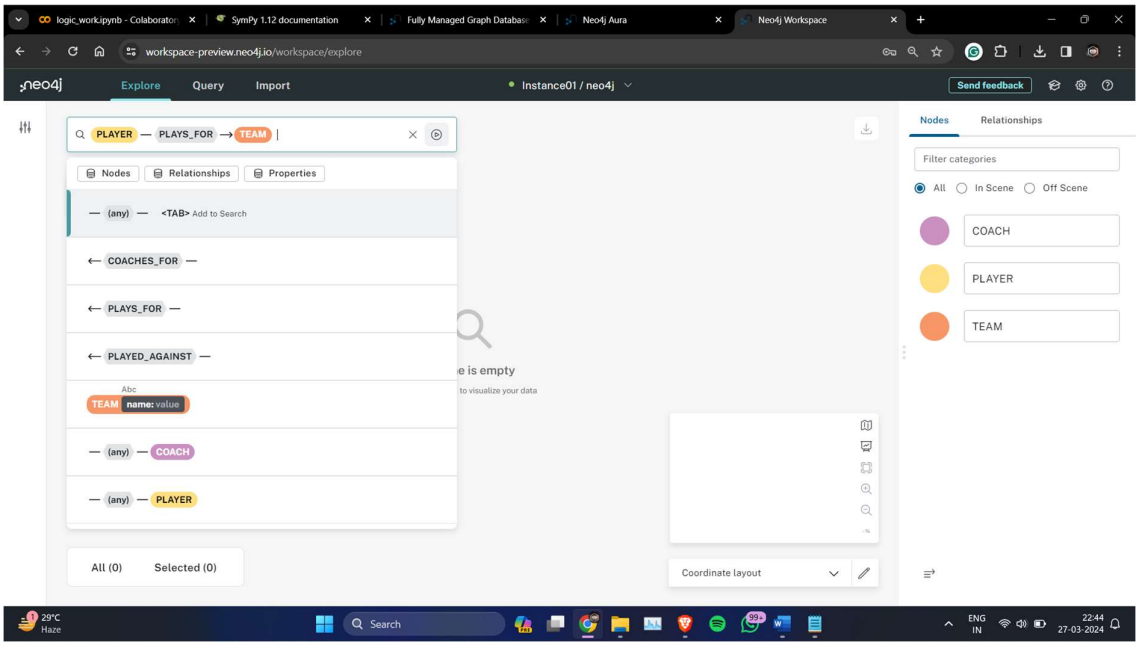
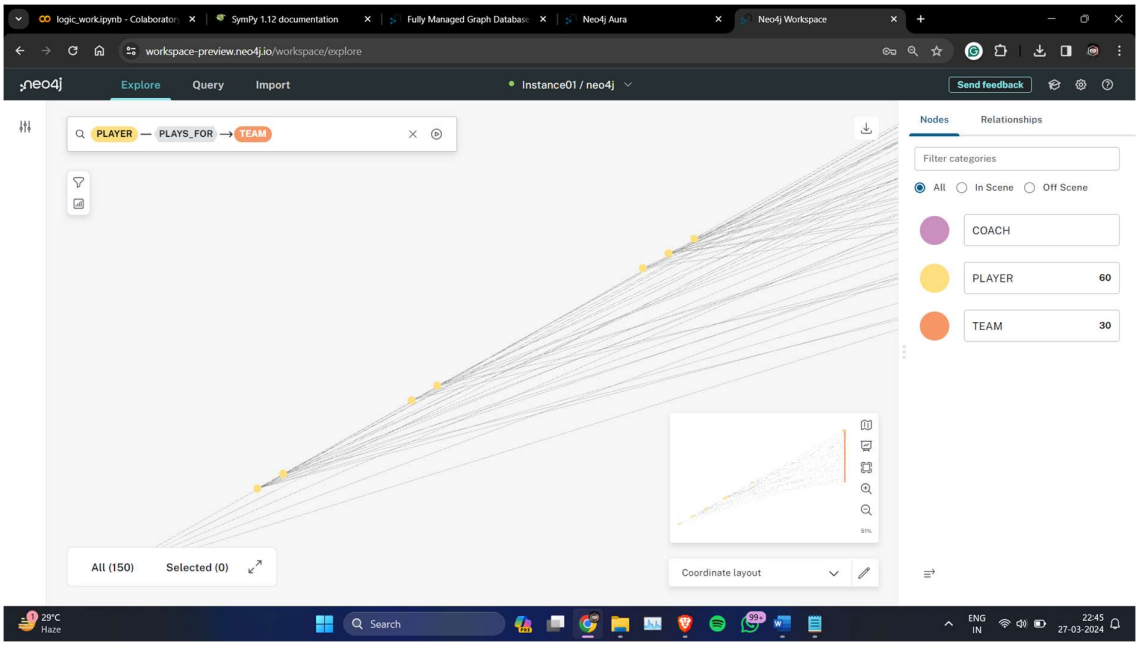
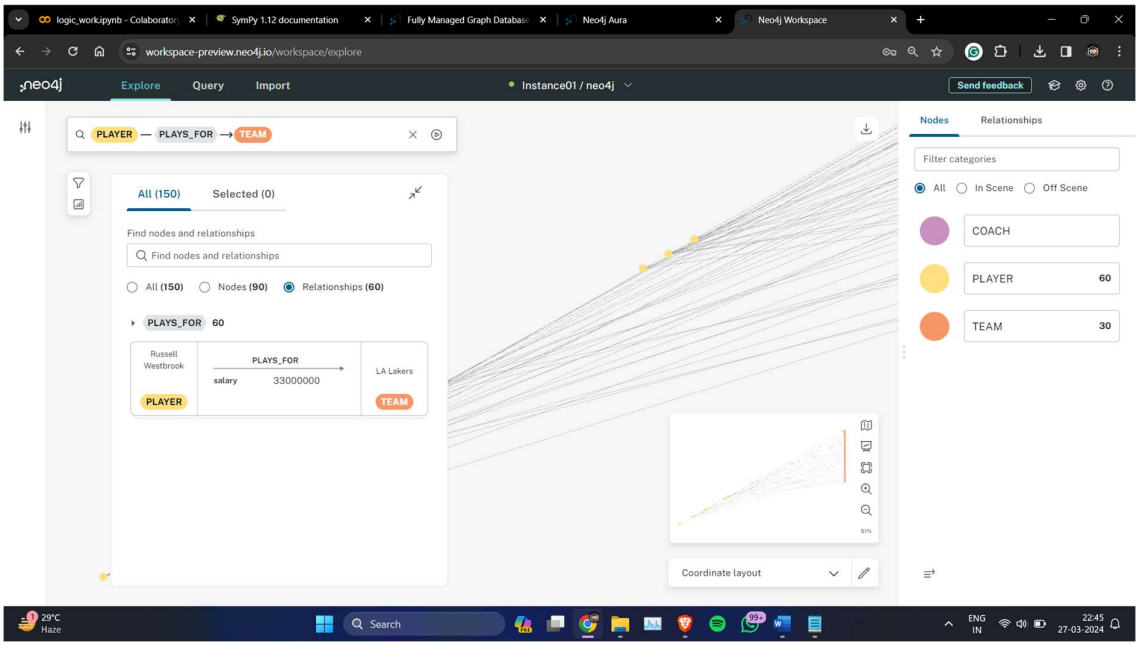
22:44
27-03-2024



7. Press the run button on the right of search bar and get your knowledge graph.





8. Relations can be seen by clicking on the edge and opening the small pop-up on the bottom left of the screen.

// Made by Rishi Diwaker 211CS243