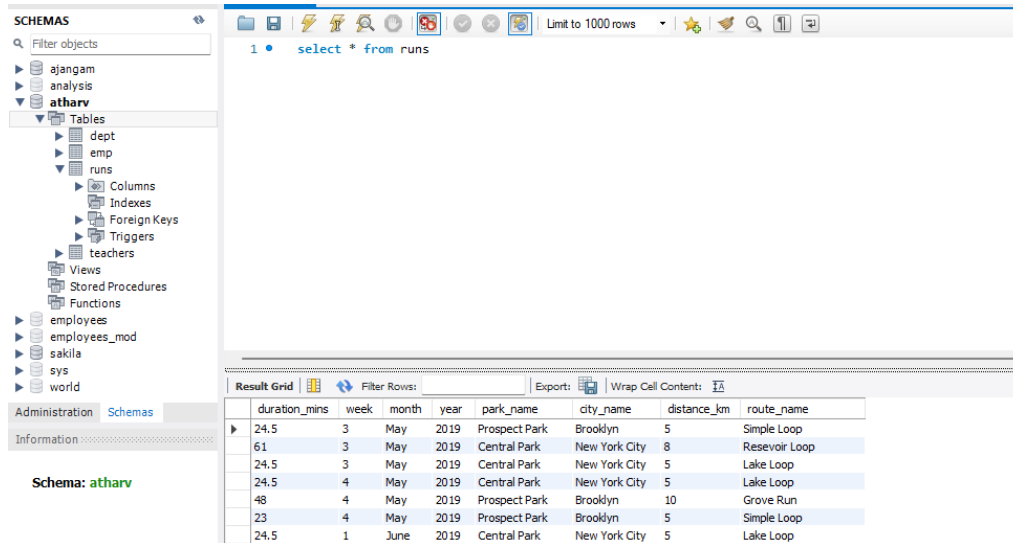


Submitted by : Atharv Jangam (Fall 23)

Step 2 :



The screenshot shows a database management tool interface. On the left, a 'SCHEMAS' pane lists various databases including 'ajangam', 'analysis', and 'atharv'. The 'atharv' database is selected, and its 'Tables' are listed, including 'dept', 'emp', 'runs', 'Columns', 'Indexes', 'Foreign Keys', 'Triggers', 'teachers', 'Views', 'Stored Procedures', and 'Functions'. The main area displays a query result grid for the query 'select * from runs'. The grid shows 8 columns: 'duration_mins', 'week', 'month', 'year', 'park_name', 'city_name', 'distance_km', and 'route_name'. The data is as follows:

duration_mins	week	month	year	park_name	city_name	distance_km	route_name
24.5	3	May	2019	Prospect Park	Brooklyn	5	Simple Loop
61	3	May	2019	Central Park	New York City	8	Reservoir Loop
24.5	3	May	2019	Central Park	New York City	5	Lake Loop
24.5	4	May	2019	Central Park	New York City	5	Lake Loop
48	4	May	2019	Prospect Park	Brooklyn	10	Grove Run
23	4	May	2019	Prospect Park	Brooklyn	5	Simple Loop
24.5	1	June	2019	Central Park	New York City	5	Lake Loop

Step 3:

