

Q-Write a query in SQL to find the name of all movies who have rated their ratings with a NULL value.

select movie.mov_title from movie join rating on
movie.mov_id=rating.mov_id where rating.rev_stars is null;

The screenshot displays the Oracle APEX SQL Workshop interface. The top navigation bar includes 'APEX', 'App Builder', 'SQL Workshop', 'Team Development', and 'Gallery'. The user 'Raghav Malhotra' is logged in. The 'SQL Commands' tab is active, showing a query: `select movie.mov_title from movie join rating on movie.mov_id=rating.mov_id where rating.rev_stars is null;`. The 'Results' tab shows the output: a table with one column 'MOV_TITLE' and two rows: 'Chinatown' and 'Trainspotting'. The status indicates '2 rows returned in 0.01 seconds'. The bottom of the screen shows the Windows taskbar with various application icons and system information like '52°F Clear' and '17-12-2021'.

MOV_TITLE
Chinatown
Trainspotting