ACTIVITY 16: prosgreSQL

STUDENT’S NAME: **Gaurav Kuwar**

a)

**SQL statement:**

INSERT INTO artist (id, name) VALUES

(3, 'Gaurav Kuwar');

**artist table screenshot:**

Table

Description automatically generated

b)

**SQL statement:**

INSERT INTO album (id, title, artist\_id) VALUES

(3, 'RUNAWAY', 3);

**album table screenshot:**

Table

Description automatically generated

c)

**SQL statement:**

SELECT album.title, artist.name, artist.id

FROM album

JOIN artist

ON album.artist\_id = artist.id;

**Join display between artist and album screenshot:**

Table

Description automatically generated

d)

**SQL statement:**

SELECT track.title, genre.name

FROM track

JOIN genre

ON track.genre\_id = genre.id;

**Join display between track and genre screenshot:**

Table

Description automatically generated