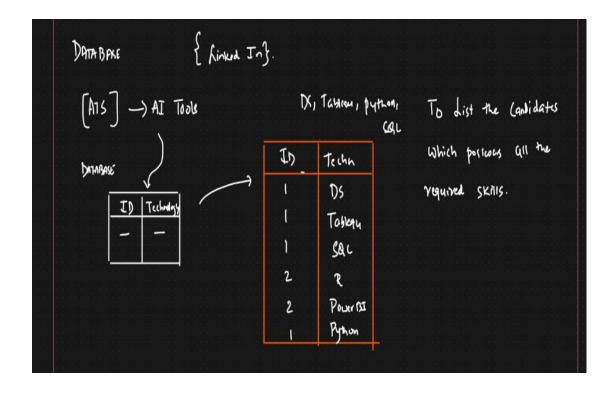
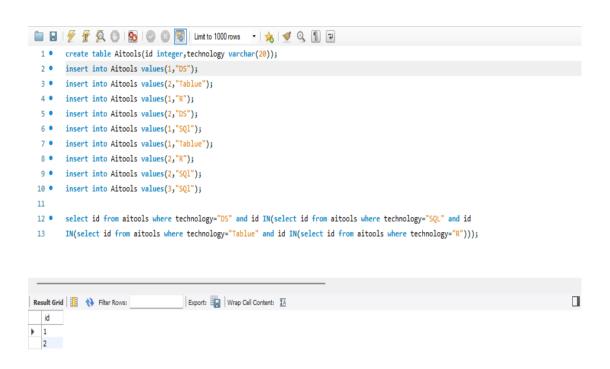
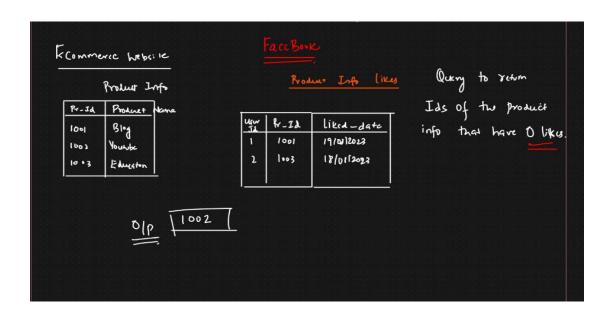
My SQL ASSIGNMENT-1







```
2 • 

○ CREATE TABLE product_info (
          pr_id INT PRIMARY KEY,
 3
          pr_name VARCHAR(255) NOT NULL
 4
      );
  5
 6 • insert into product_info values(1001, "blog");
 7 • insert into product_info values(1002, "Youtube");
 8 • insert into product_info values(1003, "edueston");
 9 • ⊖ CREATE TABLE product_info_lines (
          usr_id INT NOT NULL,
 10
          pr_id INT REFERENCES product_info(pr_id),
 11
          liked date DATE NOT NULL,
 12
 13
          PRIMARY KEY (usr_id, pr_id)
     );
 14
□ 🔚 | 🏏 💯 😥 🕔 | 🚳 | 🐷 🚳 | Limit to 1000 rows 🔻 | 🟂 | 💇 🔍 🕦 📳
 9 • ⊖ CREATE TABLE product_info_lines (
 10
          usr_id INT NOT NULL,
          pr_id INT REFERENCES product_info(pr_id),
 11
          liked_date DATE NOT NULL,
 12
 13
          PRIMARY KEY (usr_id, pr_id)
 15
 16 • insert into product_info_lines values(1,1001,'2023-08-19');
 17 • insert into product_info_lines values(2,1003,'2023-01-18');
 18
 19 • SELECT pr_id FROM product_info WHERE pr_id NOT IN (SELECT DISTINCT pr_id FROM product_info_lines);
 20
 21
 22
| Edit: 🚄 📆 🛼 | Export/Import: 📳 👸 | Wrap Cell Content: 🖽
pr_id

▶ 1002

• NULL
```