



SQL VIEWS AND INDEXES

BY - ADITYA KALYAN JHA



1. View's

A View is like a saved SQL query that acts as a virtual table. You can query it like any regular table — but it doesn't store data itself.

Example

```
CREATE VIEW  
high_salary_employees AS  
SELECT name, salary  
FROM employees  
WHERE salary > 5000;
```

Now, instead of writing the full query every time, just use:

```
SELECT * FROM  
high_salary_employees;
```



2. Indexe's

An Index helps speed up data retrieval — just like an index in a book helps you find topics faster.

Example

```
CREATE INDEX idx_department_id  
ON employees(department_id);
```



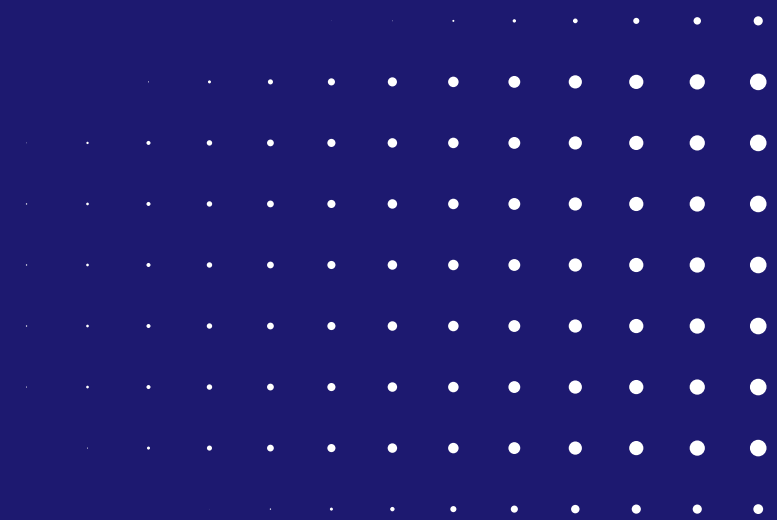
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