Reference: <https://www.youtube.com/watch?v=8jU8SrAPn9c&list=PLi01XoE8jYojRqM4qGBF1U90Ee1Ecb5tt&index=12>

Views are an excellent invention for abstracting he data from others and provide security for required columns.

Consider a table has 10 columns with 2 sensitive columns, for which you don’t want your engineers to be provided access with,

So you can create a view on the table excluding those sensitive columns and share the view to the engineers to work with.

CREATE VIEW my\_view AS

SELECT column\_a, column\_b, column\_c

from my\_table;

in simple terms, view is like a table.

We can use view as

select \* from my\_view