# Configuring ‘.YAML’ file on Project Level

* If we want to apply the configuration settings to the entire model. EG: to create materialized ‘table’ for all models
* Location: ‘dbt\_project.yml’
* EG: any model under the specified folder name will be materialized as ‘VIEW’. For example, below is the code:

models:

my\_new\_project:

# Applies to all files under models/example/

example:

materialized: table

# Name the config file:

* On the top section, change the name of the project:
  + EG

→

Name: ‘dbt\_tutorial’

# Apply settings to targeted folders:

* If the project name has been changed, use that name and apply the materialized config to all models inside the sub-folder
* Every model under the folder name ‘staging’ as VIEW
* EG:

→

models:

dbt\_tutorial:

## applies the changes to models under the following folders

marts:

materialized: table

Staging:

Materialized: view

* We can remove the explicitly defined configuration settings from the query