## **GOOGL CLOUD PLATFORM PROJECT**

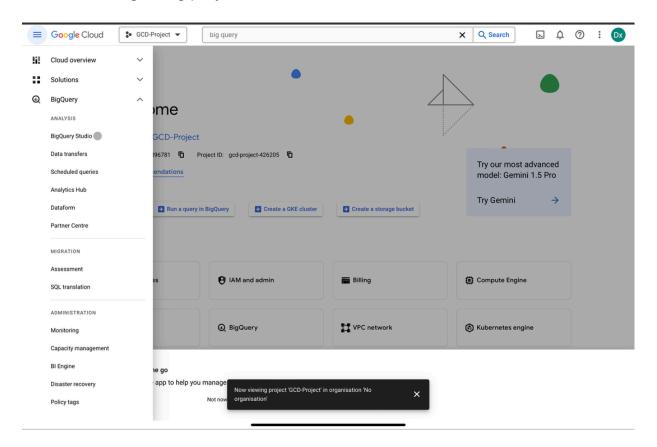
# **DATA ANALYSIS PROJECT**BY ABDULRAHMAN BAWAZEER

#### **GUIDELINES:**

- First make your own GCP account.
- second after you make your account go to BigQuery and upload your file and manage the contents.
- third select the template to analyze your data in Loocker.

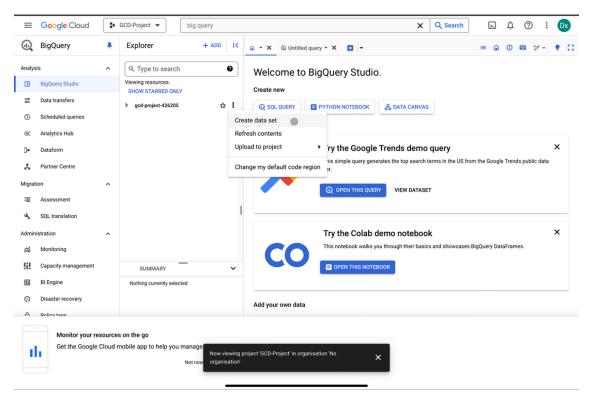
### HANDS-ON-DECK \$:~

From the menu go to BigQuery studio:

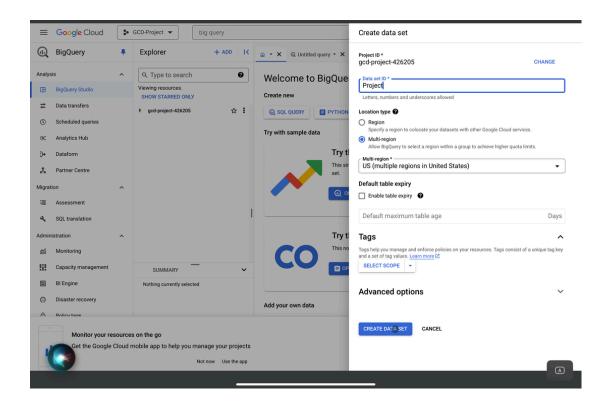


Click the three dots in the side of your project name.

And click "Create dataset":

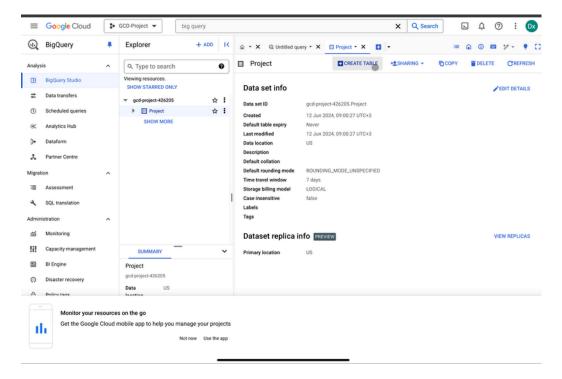


Add the dataset ID and click "Create Dataset":

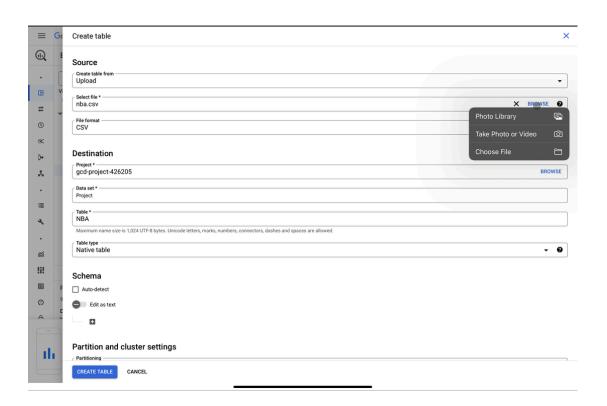


After that you will find your dataset in the list.

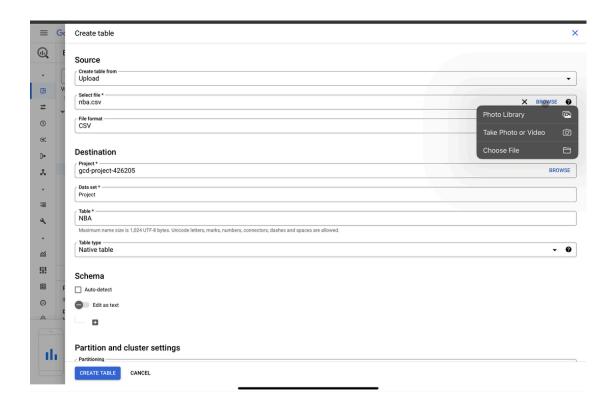
Click the three dots and "create table":

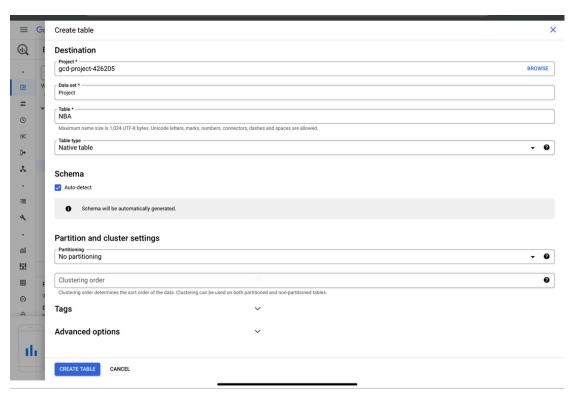


#### Upload you file:



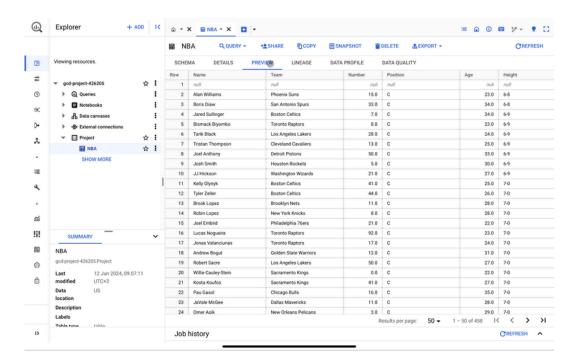
#### The settings:



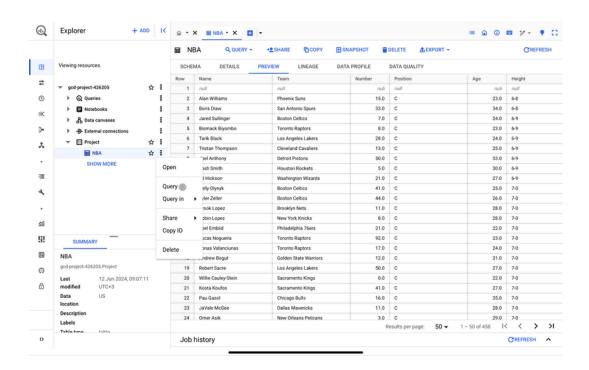


After creating the table click on "Preview"

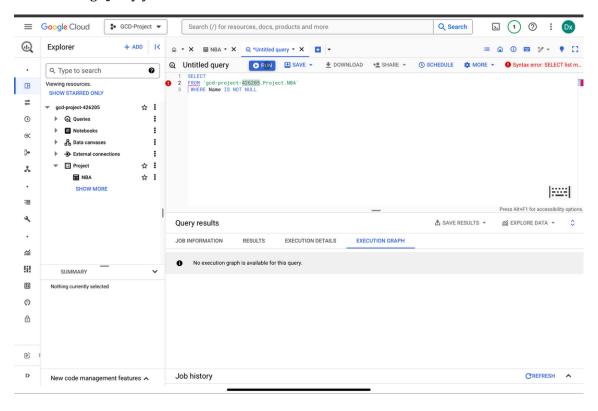
You can notice there are a null value in the first row.

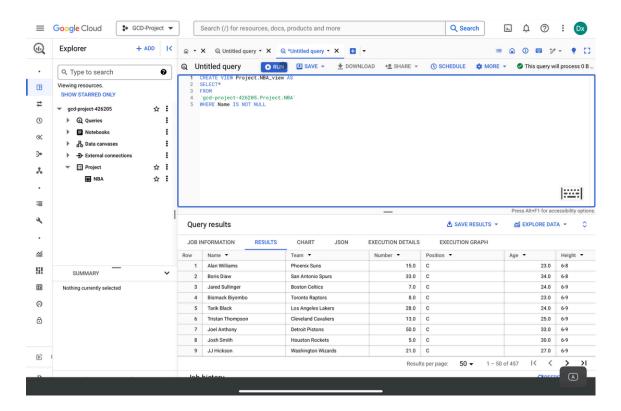


You can mange the table contents as follows:

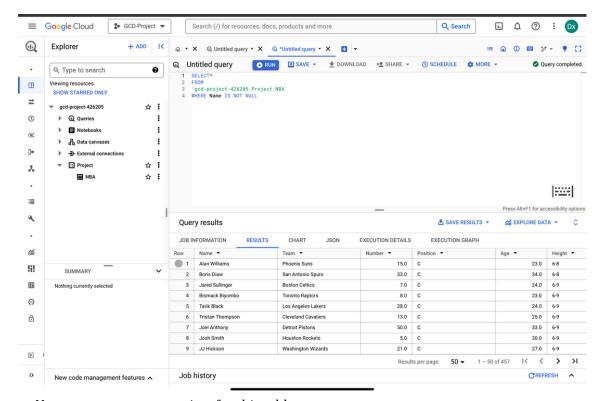


#### After clicking Query you can see this screen.

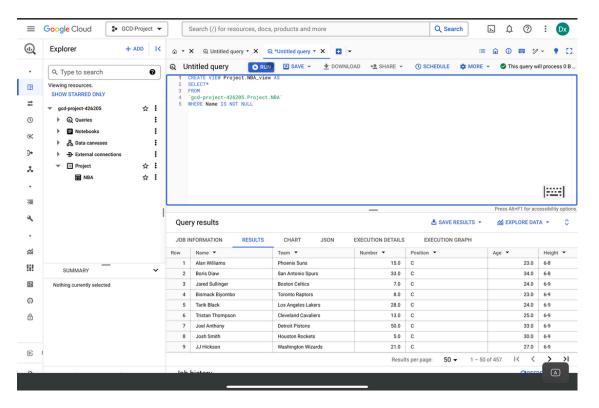




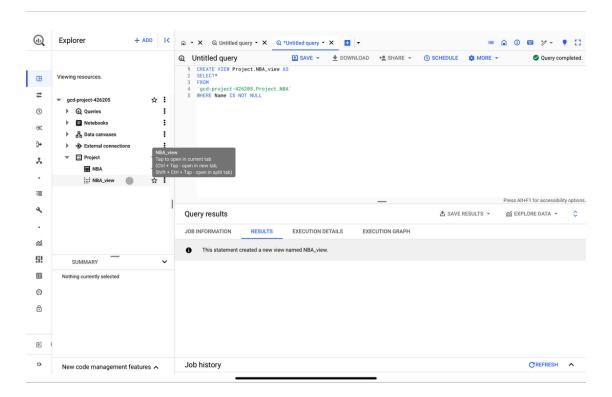
#### After running the code:



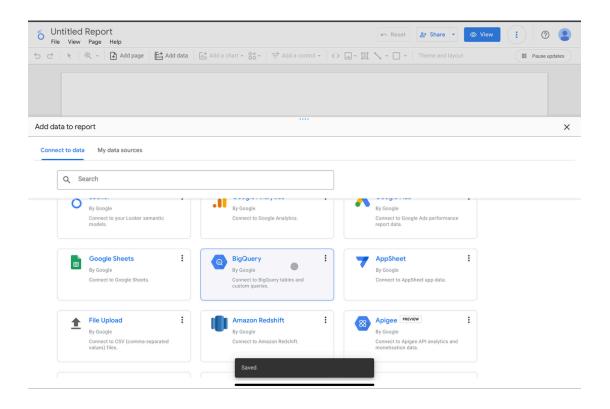
Now we want to create view for this table:



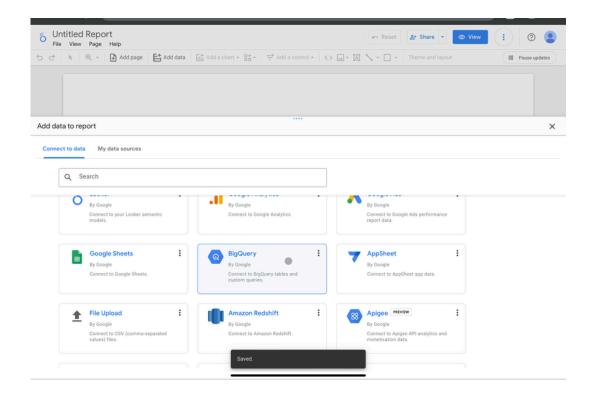
#### After running the code:



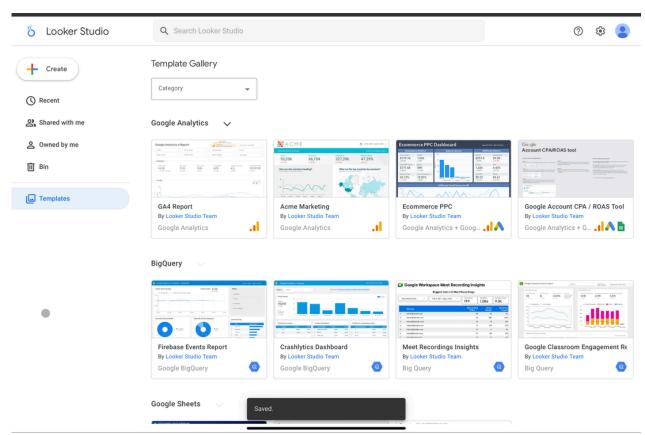
Now we will go to Looker to create the chart



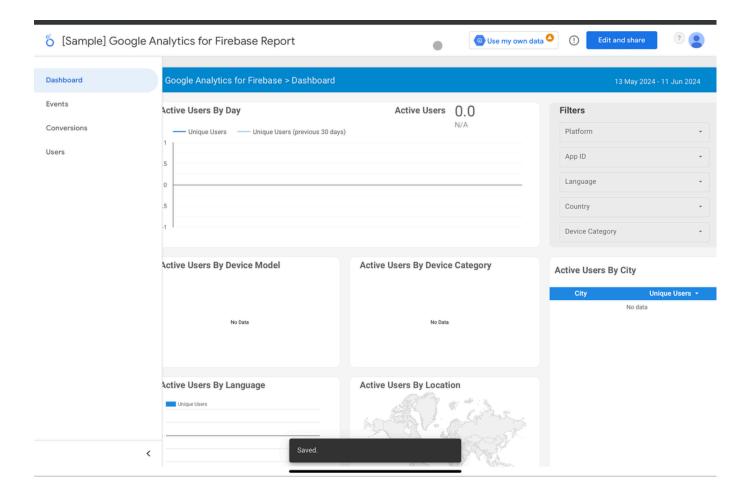
#### Select the view that we create it:



#### Select any template you want:



from here you can choose the data you want to represent and any design you want.



And there we go, all finished! I hope the project helps you.