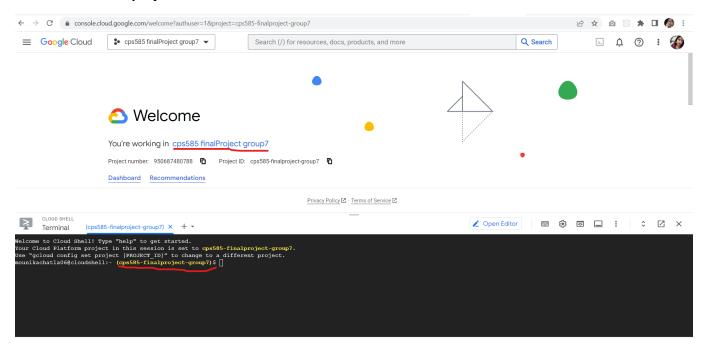
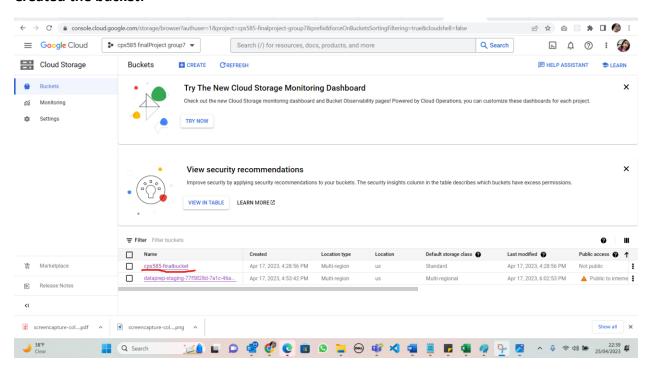
### Created the Final project folder in GCP:

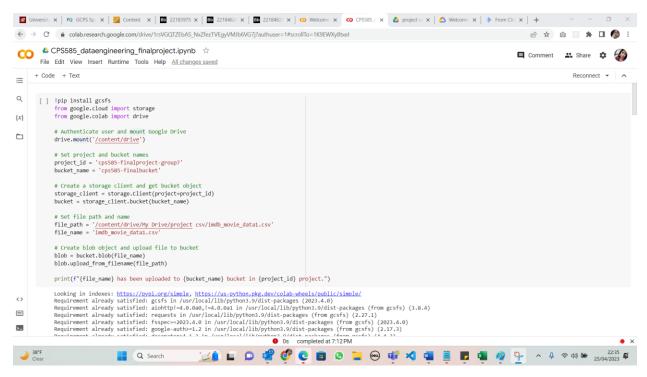


#### Created the bucket:



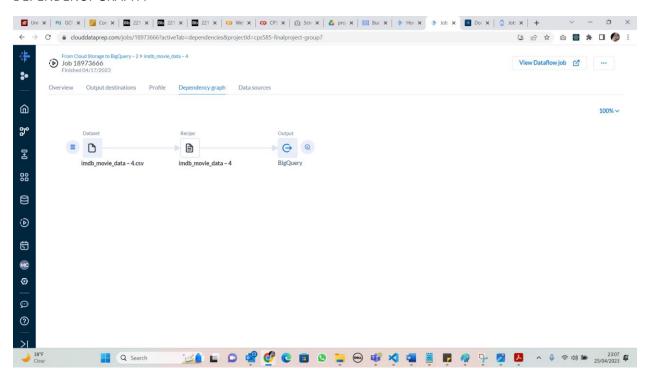
#### We tried Two ways of uploading the CSV file into the Bucket:

- 1. Using Python
- 2. Manual uploading into the bucket.

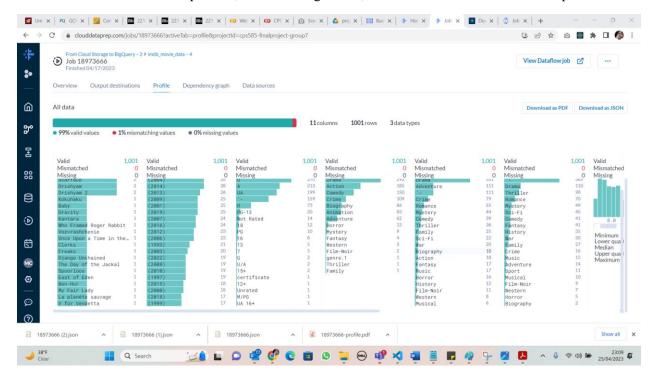


DATA PREP AND BIG QUERY PROCESS: loading the CSV file to DATA PREP and BIGQUERY

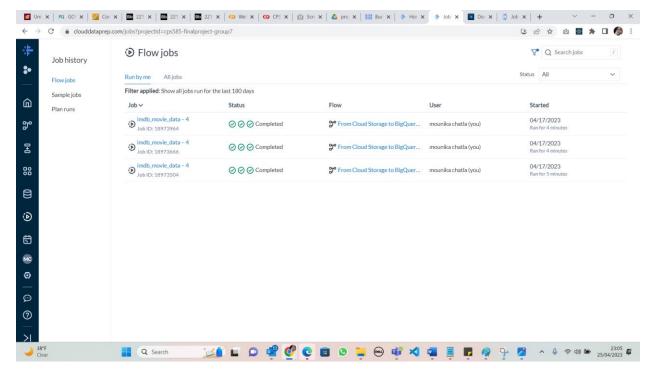
#### **DEPENDENCY GRAPH:**



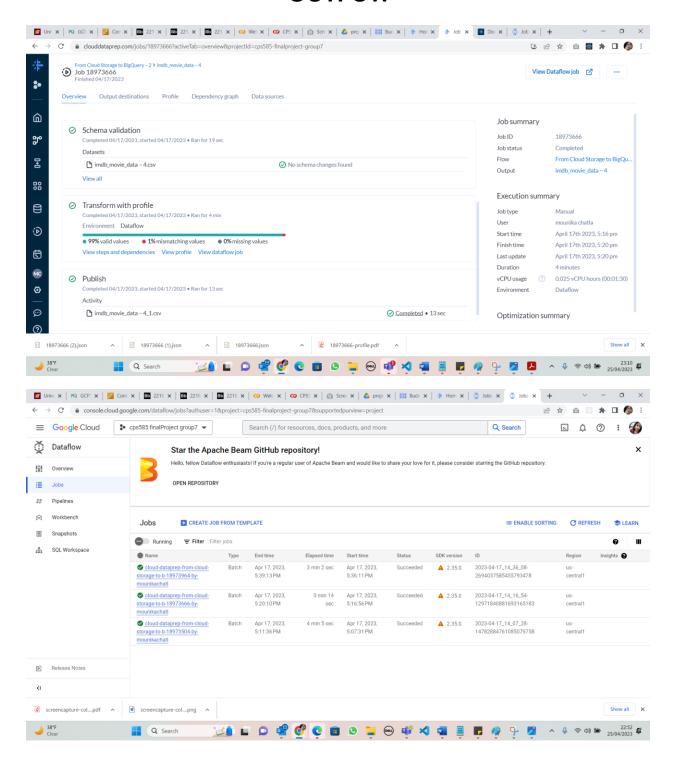
1. After Running the Job, Here the output graph: Dataprep flow to clean and transform the IMDb movie data. Import the data from the Cloud Storage bucket into Dataprep, and use Data prep's features to remove duplicates, fill in missing values, and transform the data into the required format.

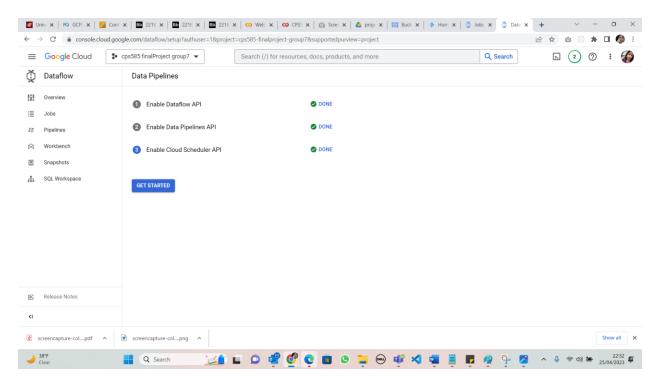


### Flow of JOBS we runned:



Report:





We set the storage path in the DATA Prep: Here we assigned the path which stores the output file generated after the transformation of data directed to the GCP bucket.

