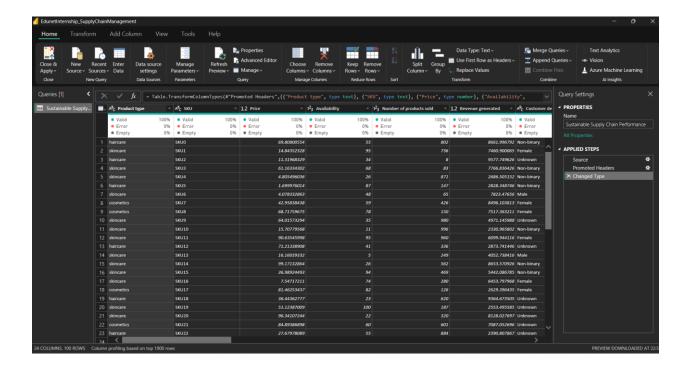
EDUNET – SHELL SKILLS4FUTURE AICTE INTERNSHIP

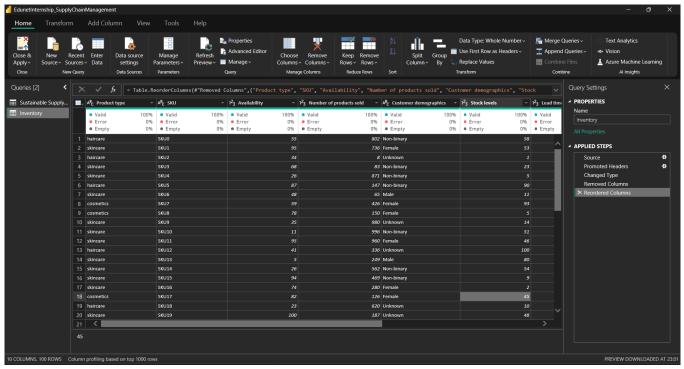
DATA ANALYSIS PROJECT 2:

SUSTAINABLE SUPPLY CHAIN PERFORMANCE DASHBOARD USING POWER BI

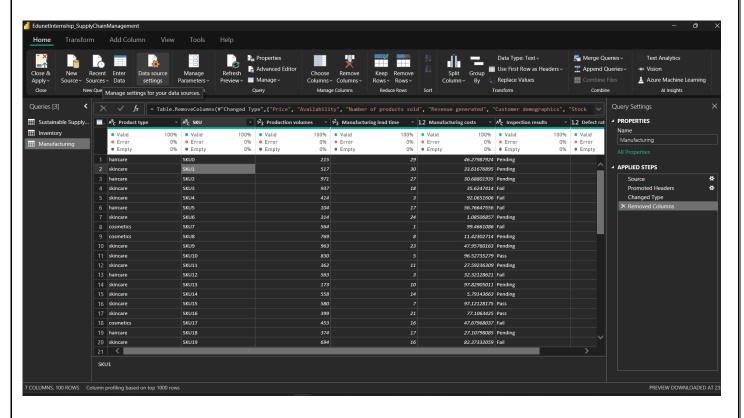
Step 1) Opened the Power Query Editor, By clicking transform Data



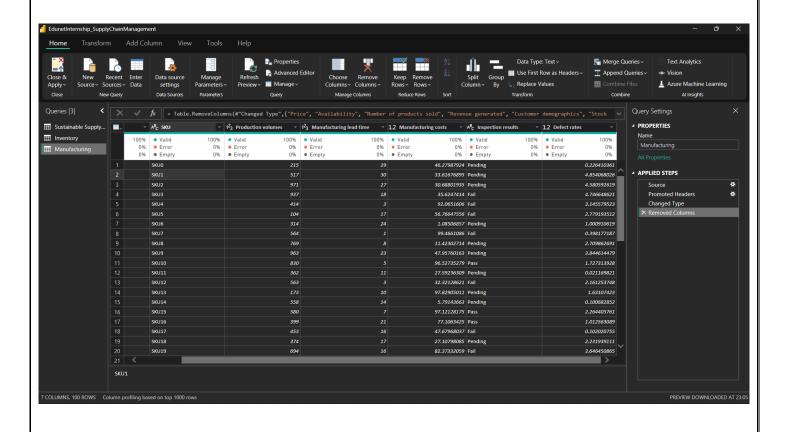
Step 2) Made a Duplicate of existing table Sustainable Supply Chain Performance , and remove the columns which are not needed in the Inventory Table (Duplicate Table).



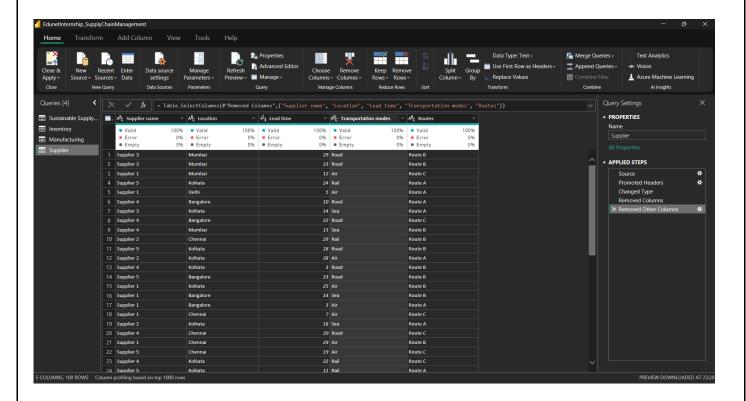
Step 3) Created another table : MANUFACTURING TABLE by duplicating the original table : Sustainable Supply chain Performance.



Step 4) Removed columns which are not needed in the Manufacturing Table.



Step 5) Created Supply Table and Removed the unnecessary columns from this table.



STEP 6) Created Supply chain Table , remove unnecessary columns and kept the needed columns.

