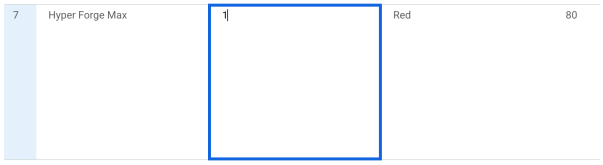
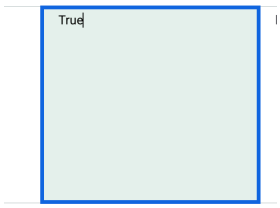
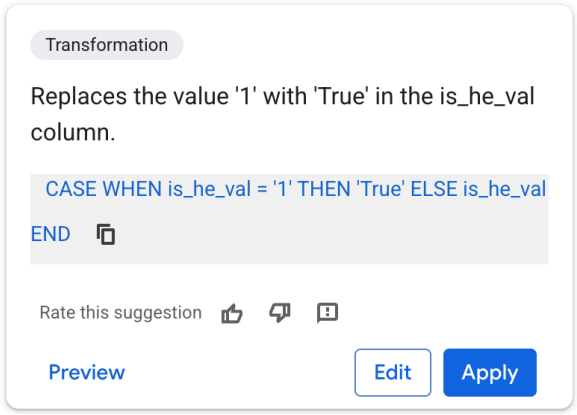
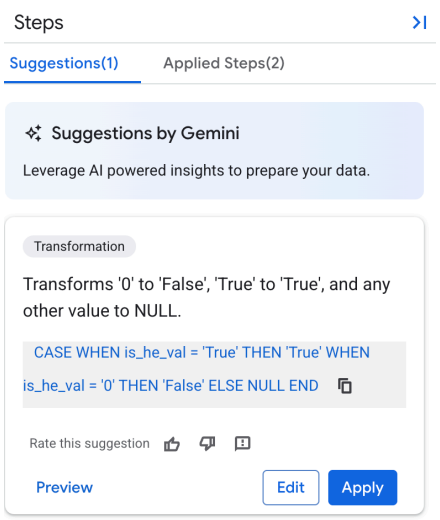
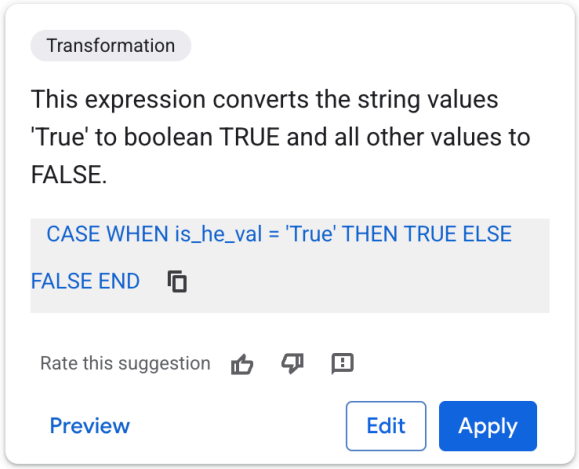
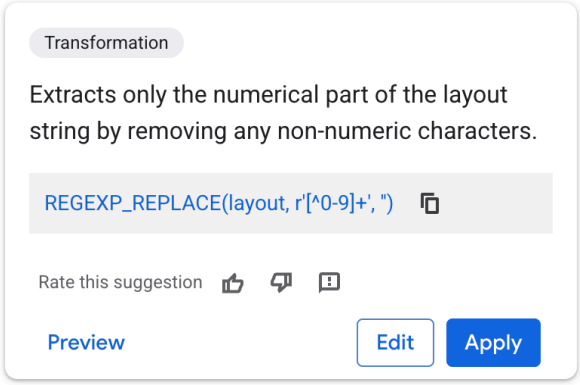
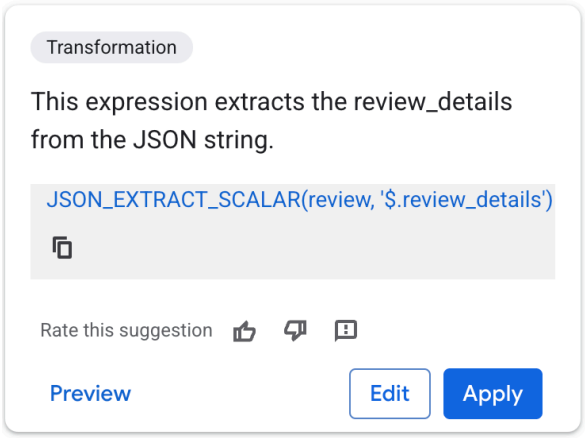
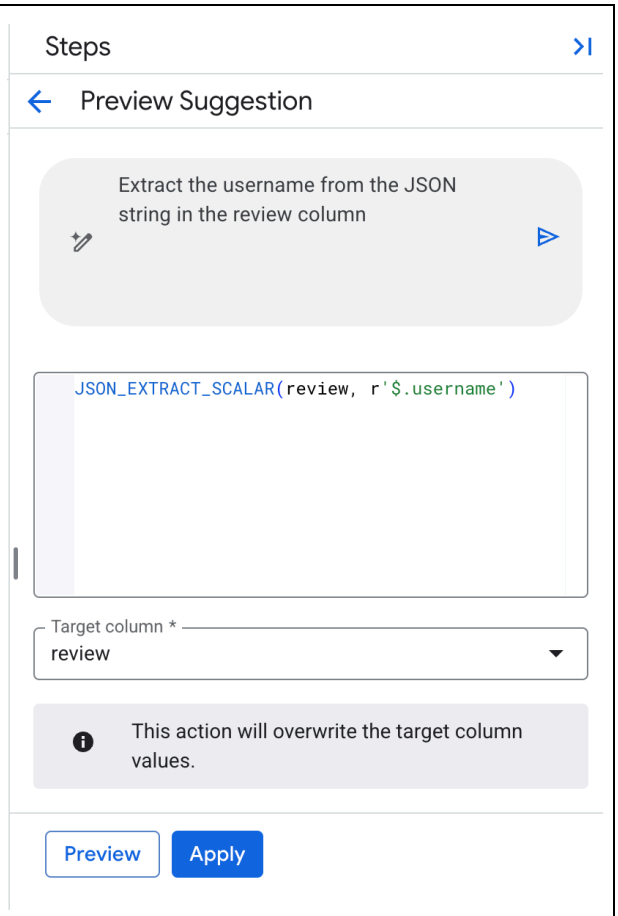
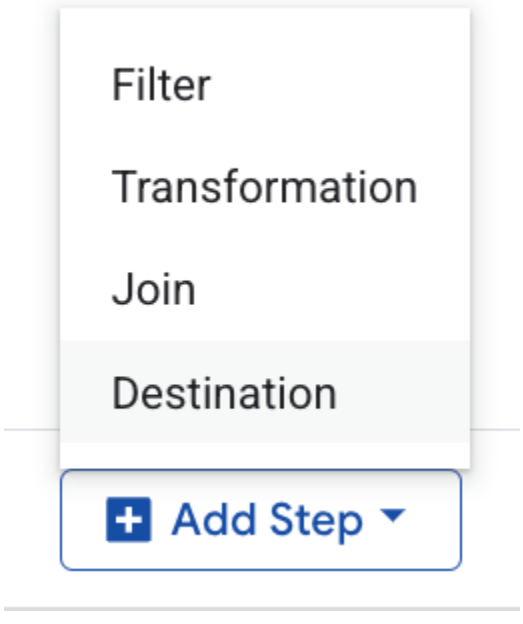
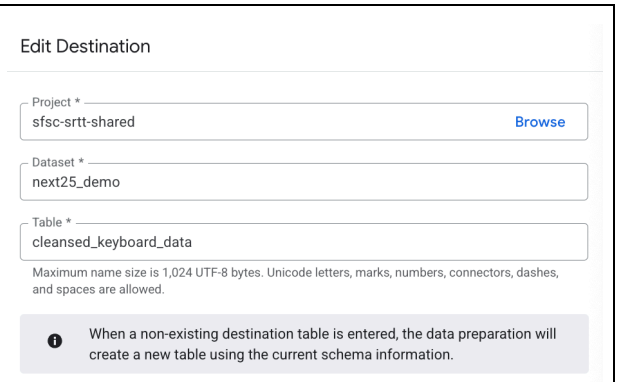
Data preparation

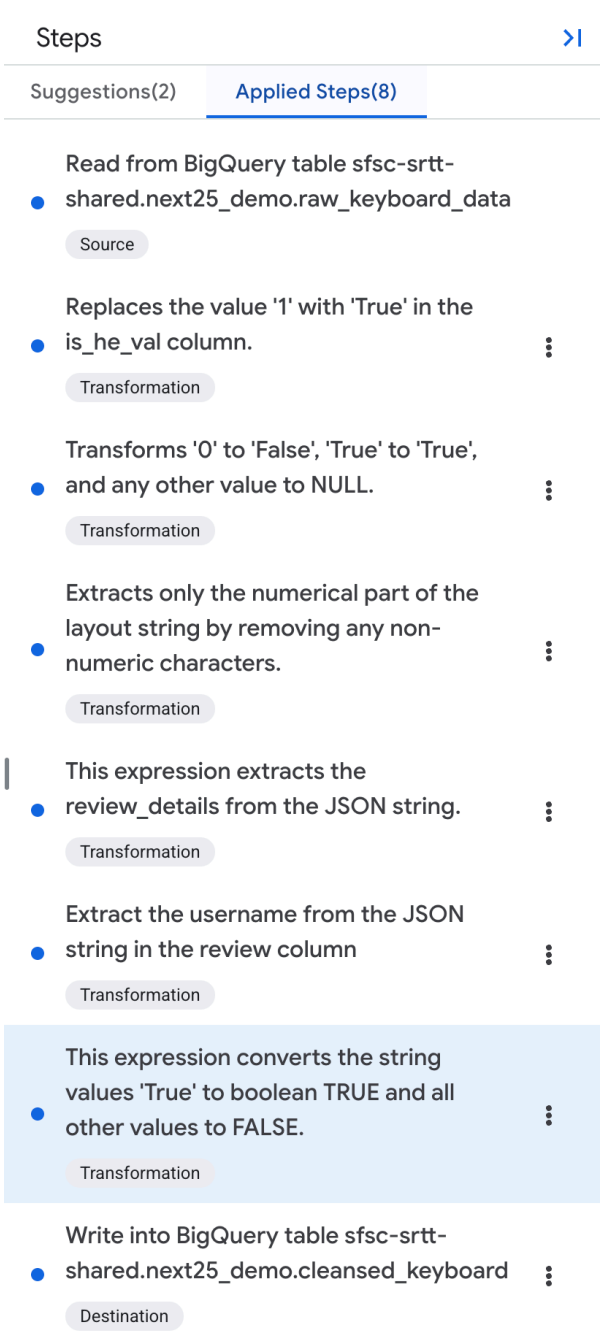
Select **is_he_val**, select the column	
Find a value where it says 1 instead of True	
Click enter	 

Apply transformation, do the same for 0	
Now let s cast the field to boolean Apply it and it will automatically be converted to a boolean	
Go to the layout field, find a value where we have a %, Remove numerical values	

Parse JSON, select the review	 Click on EDIT Change the destination column
For the username Input the following prompt: extract from the JSON string the username field	

	
Make sure there is a **Destination table by adding a step** **And setting it to** Cleansed_keyboard in your dataset	

	 Edit Destination Project * sfsc-srtt-shared Browse Dataset * next25_demo Table * cleansed_keyboard_data Maximum name size is 1,024 UTF-8 bytes. Unicode letters, marks, numbers, connectors, dashes, and spaces are allowed. When a non-existing destination table is entered, the data preparation will create a new table using the current schema information.

	
Let s run our cleansing operations	