

# AI Report

### Llama Index Response:

[illegible]

[illegible]

## Groq API Response:

It appears that you have a large dataset with 189 rows, but the majority of the rows are filled with NaN values. There are only 10 rows of actual data. To handle this type of data, you might consider deleting the rows with NaN values or replacing them with a reasonable default value. Here is an example of how you could do this in Python using the pandas library: `python import pandas as pd # Load your data df = pd.read_csv('your_data.csv') # Drop rows with NaN values df = df.dropna() # Print the remaining rows print(df) ``` Alternatively, you could replace the NaN values with a default value, such as 0 or the mean of the column: python import pandas as pd # Load your data df = pd.read_csv('your_data.csv') # Replace NaN values with the mean of the column df.fillna(df.mean(), inplace=True) # Print the updated data print(df) ``` It's also worth noting that the pandas library has a fillna method that allows you to specify a value to replace NaN values with. In this example, I'm using the mean method to calculate the mean of the column and then replacing the NaN values with that mean.`

