

I can help you with data imputation for this dataset. There are several approaches we could take:

1. For numerical columns (price, bed, bath, acre\_lot, house\_size):
  - Replace -1 with NaN first
  - Use median imputation for continuous variables
  - Use mode imputation for discrete variables (like bed and bath)
2. For categorical columns (brokered\_by, status, street, city, state):
  - Replace '-' and 'Unknown' with NaN
  - Use mode imputation
  - For street addresses, we might want to keep them as NaN since imputation might not make sense
3. For date columns (prev\_sold\_date):
  - Replace 'Unknown' with NaN
  - Use median date or forward/backward fill

Would you like me to proceed with implementing these imputation strategies? I can provide the code and resulting statistics. Also, please let me know if you have any specific requirements or preferences for the imputation methods.

Note: Given the size and complexity of the dataset, it would be helpful to know: 1. Which columns are your priority for imputation? 2. Are there any specific business rules we should consider? 3. Would you prefer simple imputation (mean/median/mode) or more sophisticated methods (like KNN or regression-based imputation)?