CASE STUDY 022

[Python]

Kaggle House Prices: Advanced Regression Techniques Competition

Here are some clues in case you are stuck with the case study:

1- In the case study 19, we utilized the same dataset, please refer to that case study if you get stuck with preparing the dataset.
2- When dealing with missing values, it is up to you, you can keep whatever columns you want, but make sure to have reasoning behind it.
3- Please use sklearn package for Linear Regression. For more detail, don't forget to read documentation
4- For regularization, please use Ridge and Lasso and try to understand the difference.
5- For random forest, you can use sklearn package as well
6- When read the documentation, you will see that you can get feature importance by calling the right method

Good Luck!