

Ödev

In this assignment you are required to make submission for the following Kaggle competition:

<https://www.kaggle.com/c/house-prices-advanced-regression-techniques>

Important notes:

1. For submission first you need to create a Kaggle account.
2. For prediction use DecisionTreeRegressor. Try different values for min_samples_split (such as 2, 5, 10, 15) and max_depth (such as 1, 2, 3, 4, 5) parameters and find the values that give the lowest error. Make a submission to the Kaggle site by building a model using the best parameter values you find.
3. You should upload 2 files to itslearning system: Python codes that you will write for this assignment and a screen shot showing your rank in the leaderboard.
4. **Don't forget to check the deadline. Late submissions are NOT allowed.**