

Ensemble Techniques And Its Types-3

Assignment Questions



Q1. What is Random Forest Regressor?

Q2. How does Random Forest Regressor reduce the risk of overfitting?

Q3. How does Random Forest Regressor aggregate the predictions of multiple decision trees?

Q4. What are the hyperparameters of Random Forest Regressor?

Q5. What is the difference between Random Forest Regressor and Decision Tree Regressor?

Q6. What are the advantages and disadvantages of Random Forest Regressor?

Q7. What is the output of Random Forest Regressor?

Q8. Can Random Forest Regressor be used for classification tasks?

Note: Create your assignment in Jupyter notebook and upload it to GitHub & share that github repository link through your dashboard. Make sure the repository is public.

