

1. What are the characteristics of random forest classification model? What is the difference between random forest model? Give the pseudo code of it. Explain the code.
2. What is transfer learning? Give a model and explain the model.
3. Explain support vector machine model in details. What are the advantages and disadvantages of it.
4. Explain fasttext classification model in details. What are the advantages and disadvantages of it.
5. What are the techniques used for class imbalance problem. Give specific techniques used in literature and explain each of them.