Machine learning

1 C

2 A

3 B

4 B

5 C

6 B

7 D

8 D

9 a

10 b

11 B

12

13 technique used to reduce errors by fitting the function appropriately on the given training set and avoiding overfitting.

14 I Ridge regression

II Lasso regression

III oropout

15 Sum of deviation with in regression line , which provides an explanation for the difference between the practical values of the model and the actual observed results .

Statistics assignment

1 a

2 a

3 b

4 d

5 c

6 b

7 b

8a

9 c

10 this is symetric about the mean showing the data near the mean are more frequent in occurrence than data far from the mean

11 data dropping

Mean/median imputation

Random sample

Multiple imputation

12methdology for comparing two versions of a webpage or app gainst each other to determine which one performs better

13terrible practice

14 data analysis technique that predicts the value of unknown data by using another related and known data value

15descriptive and inferential

Python assignement

1 c

2 a

3 b

4 b

5b

6 c

7 a

8 c

9 a

10 a.b