

FLI ROBO ASSIGNMENT 3

ANS1: Collinearity

ANS2: Random Forest

Ans3: Decision trees are prone to overfit

Ans4: Data Training

Ans 5: Anomaly detection

Ans6: Case based

Ans7: Both a and b

Ans8: Both a and b

Ans9:

Ans10: K Mean

Ans11:

Ans12: None of above

Ans13: Underfitting

Ans14: Reinforcement

Ans15: Mean squared error.

Ans16: Linear, binary

Ans17: Supervised Learning

Ans18

Ans19: Removing columns.

Ans20: Features

Ans21:

Ans28: pass through as many points as possible.

Ans29:

Ans30: