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INTERNSHIP BATCH : 33

TOPIC: MCQ

SME : Mr. Shwetank Mishra

MCQ WorkSheet

Q1 ANS d) Collinearity

Q2 ANS b) Random Forest

Q3 ANS c) Decision Tree are prone to overfit

Q4 ANS c) Training data

Q5 ANS c) Anamoly detection

Q6 ANS c) Case based

Q7 ANS d) Both a and b

Q8 ANS c) Both a and b

Q9 ANS c) 3

Q10 ANS c) Linear regression

Q11 ANS c) Neither feature nor number of groups is known

Q12 ANS b) SVG

Q13 ANS b) Underfitting

Q14 ANS a) Reinforcement learning

Q15 ANS b) Mean squared error

Q16 ANS c) Nonlinear, binary

Q17 ANS A. supervised learning

Q18 ANS C. both a and b

Q19 ANS A. removing columns which have too many missing values

Q20 ANS C. input attribute.

Q21 ANS (A) SVM allows very low error in classification

Q22 ANS (B) Only 2

Q23 ANS (A) -(6/10 log(6/10) + 4/10 log(4/10))

Q24 ANS (A) weights are regularized with the l1 norm

Q25 ANS (A) Perceptron and logistic regression

Q26 ANS (D) Either 2 or 3

Q27 ANS (B) increase by 5 pound

Q28 ANS (A) Pass through as many points as possible.

Q29 ANS (B) As the value of one attribute increases the value of the second attribute also increases

Q30 ANS (B) Convolutional Neural Network