Learning Reflection Week 4

Graded

Student

Piyush Acharya

Total Points

2 / 2 pts

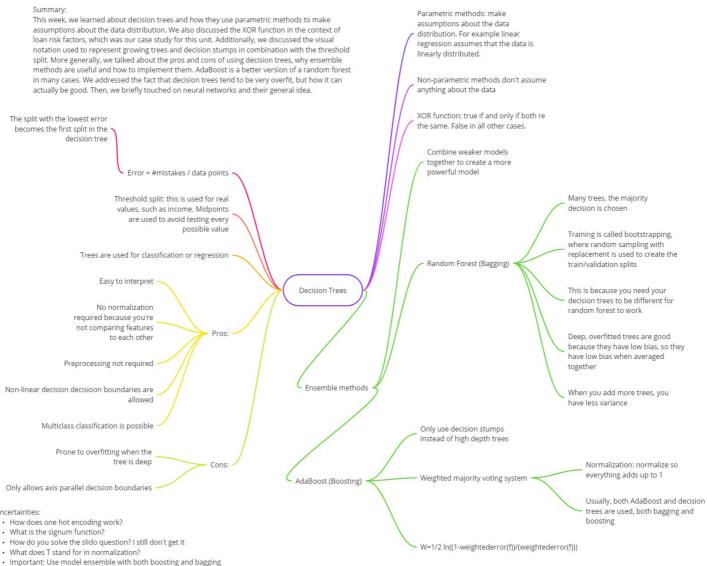
Question 1

Learning Reflection 2 / 2 pts



- + 1 pt Either learning reflection is missing one requested section or submitted late
- + 0.5 pts Learning reflection is missing one requested section and submitted late
- + 0 pts Learning reflection not submitted or missing substantial portions

Question assigned to the following page: $\underline{\mathbf{1}}$



Uncertainties:

- Important: Use model ensemble with both boosting and bagging
- How do bagging and boosting differ?
- What are the steps in the AdaBoost algorithm?
- I don't understand anything on slide 32Why does using epochs use less resources?