Assignment Feedback

QQ1: Student's understanding of Lasso Regression is good, though the explanation is not concis
QQ1: The student's description of different regression models is largely accurate but lacks de
QQ1: The student's explanation of the bias-variance trade-off is generally correct, but could
QQ3a: The student demonstrates a basic understanding of kernel methods in SVM but could elabor
QQ3b: The student lists advantages and disadvantages of K-NN correctly, but the explanations c
QQ3: The student correctly identifies various distance metrics in K-NN but lacks sufficient ex
QQ6a: The student provides a concise and accurate explanation of the Isolation Forest algorith
QQ6: The recursive merge process in hierarchical clustering is described adequately, but the e
QQ6: The student's explanation of Micro-Average Precision, Recall, and F-score is good and dem
QQ7: The student provides a basic explanation of RNNs but could benefit from further elaborati
QQ7b: The student correctly identifies common activation functions and provides succinct descr
QQ8: The student's description of a Multilayer Perceptron is accurate but lacks depth regardin