Project 2 guidance.

Project #2 is a classification project. The data set is presented in the attached project2.txt file. The first four columns represent four quantitative predictors. The fifth column stands for a categorical response, with two categories coded as 0 and 1. Your task is to build a predictive model that minimizes test misclassification rate. Estimate this rate by cross-validation. Use at least four different classification methods learned in this class.

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