Insurance Charges predict Assignment - 08.05.2024 **XG BOOST** Creterion: squared_error, friedman_mse Max_features: sqrt, log2 R_Score S.No Creterion Max_features squared_error 1 0.886 sqrt 2 squared_error log2 0.8889 3 friedman_mse 0.8867 sqrt friedman_mse 4 log2 0.8843

0.8889

Best model in Random forest is squared_error , log2