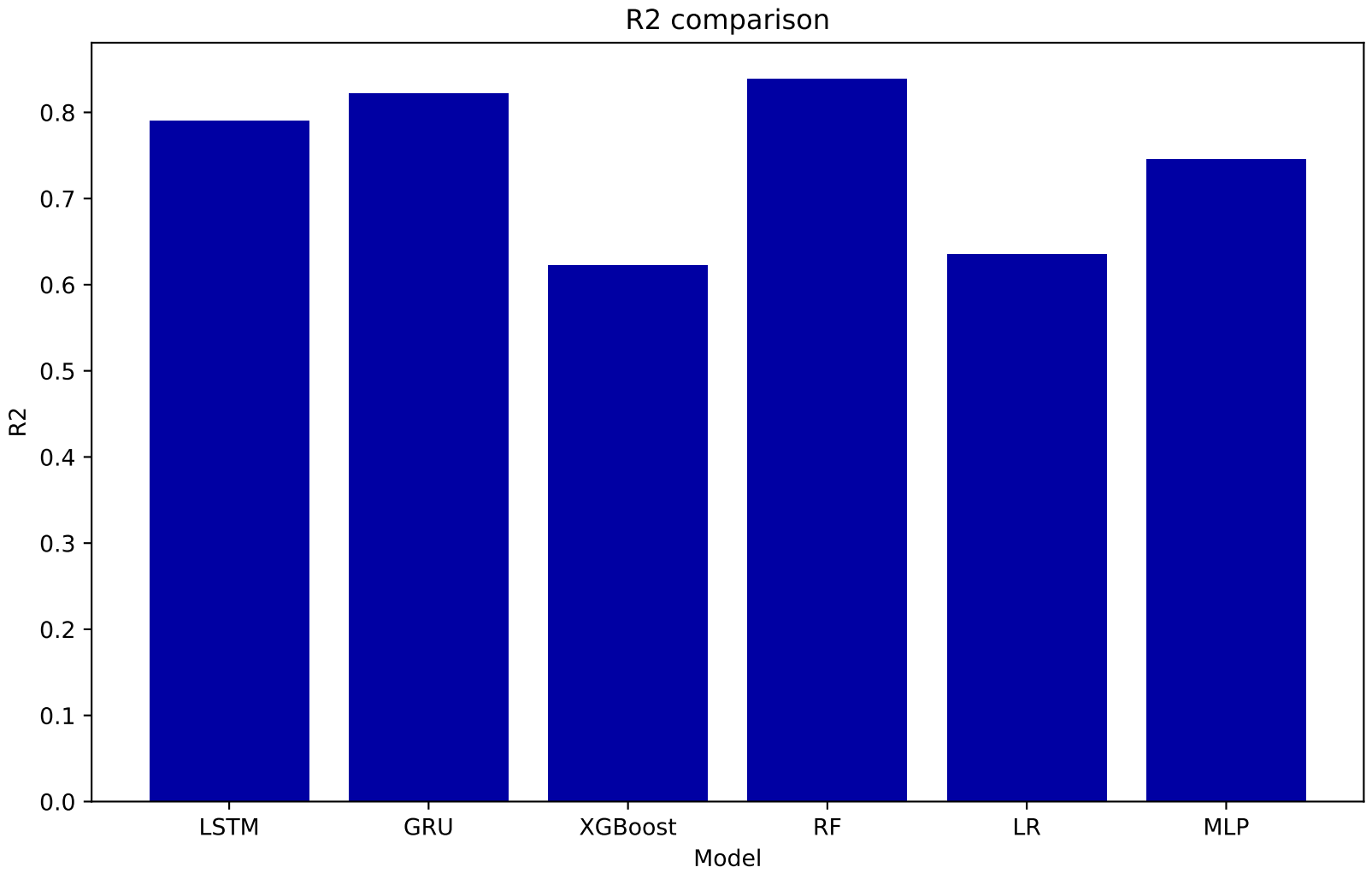
R2 comparison
R2
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
LSTM
GRU
XGBoost
RF
LR
MLP
Model