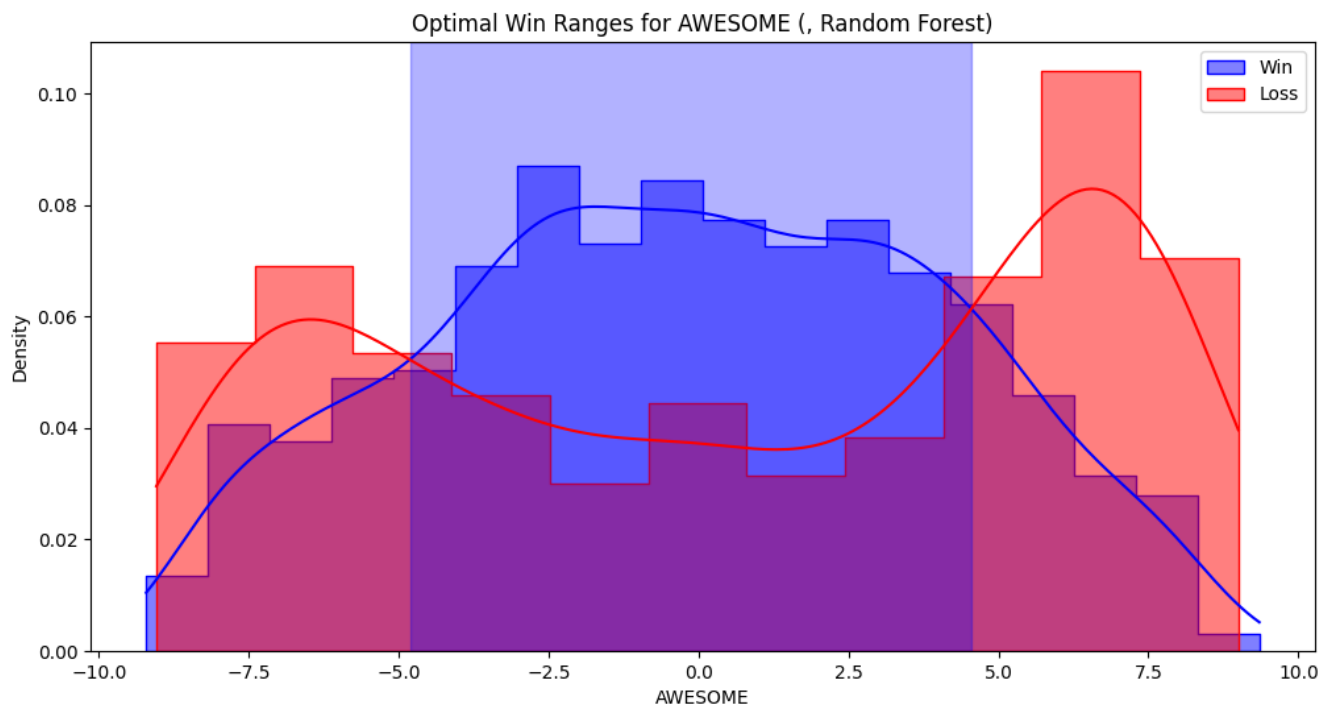
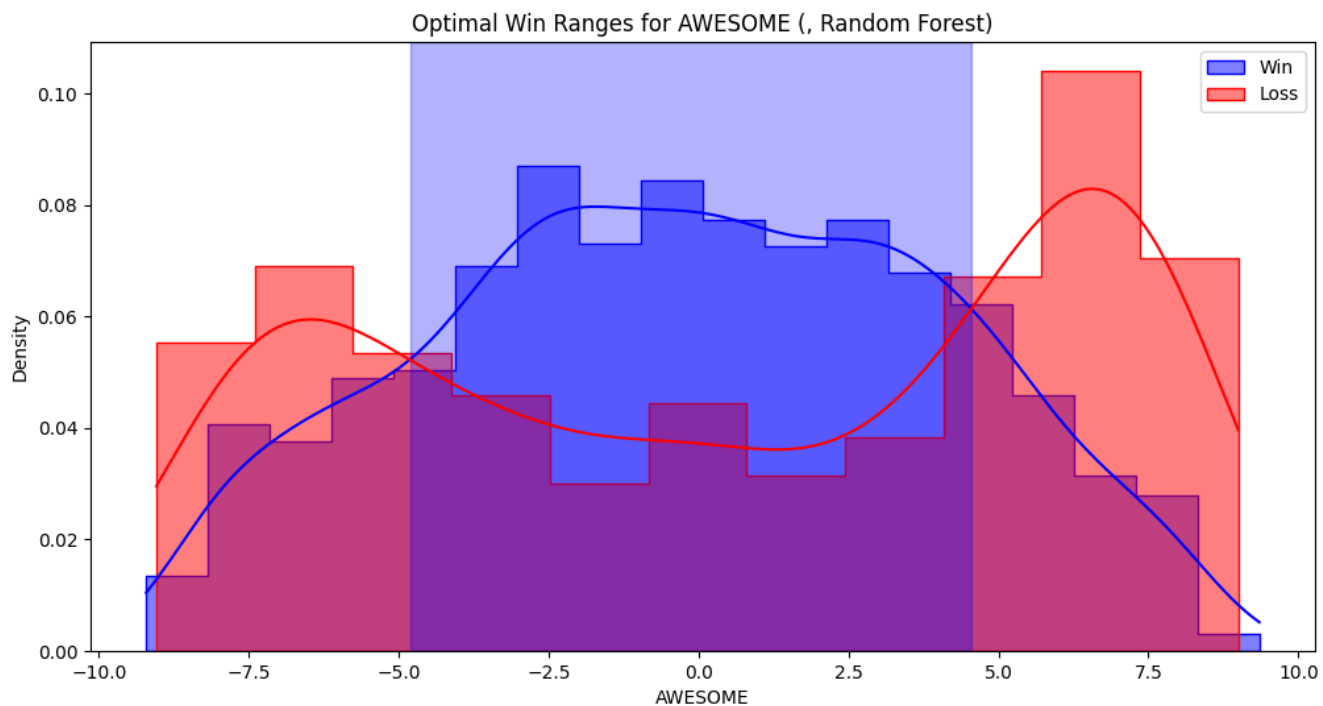


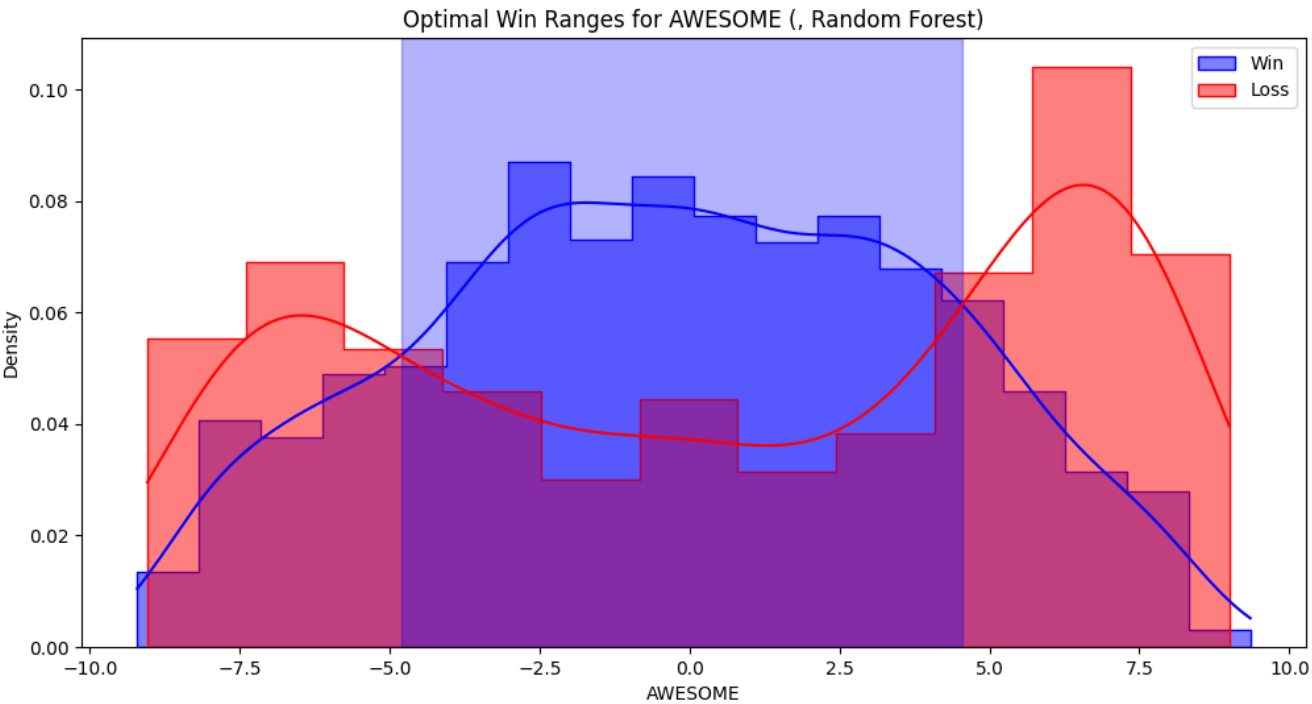
Optimal Win Ranges for AWESOME (, Random Forest)



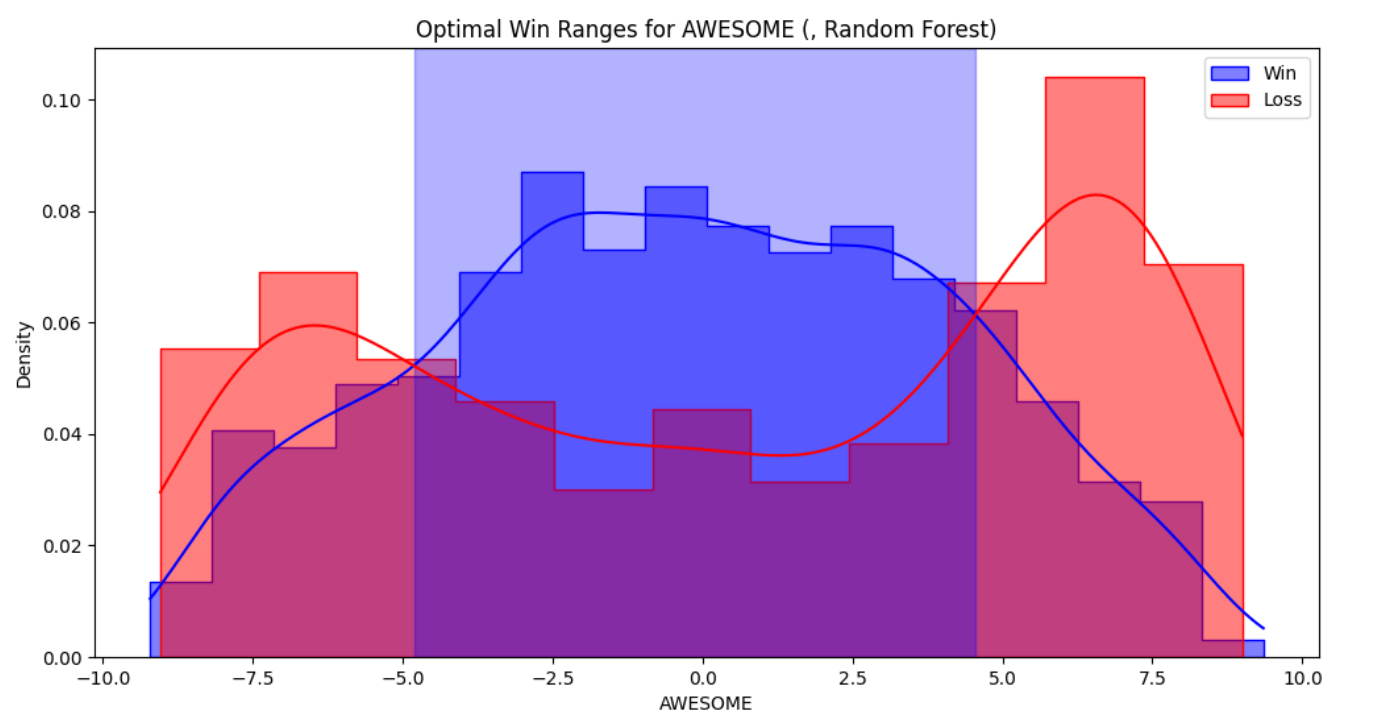
Optimal Win Ranges for MA_ENVELOPES_UPPER_percent_away (, Random Forest)



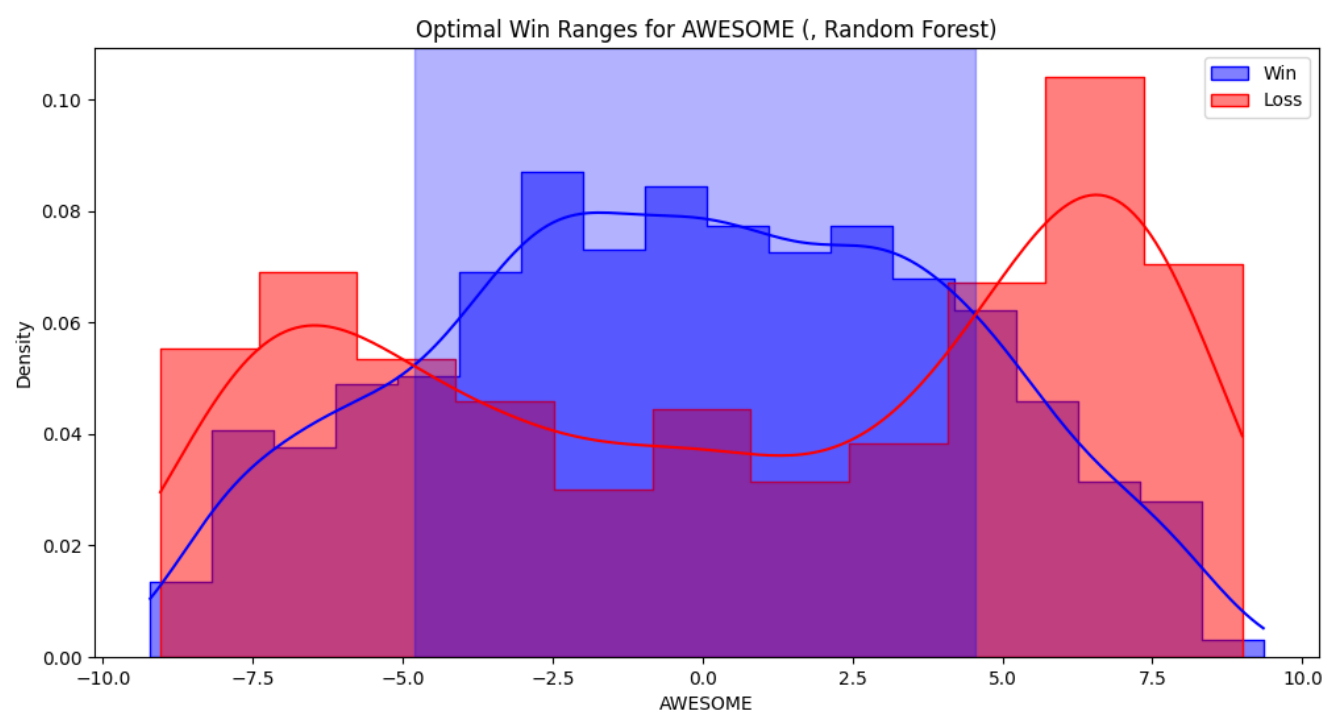
Optimal Win Ranges for ZIGZAG_LOW_percent_away (, Random Forest)



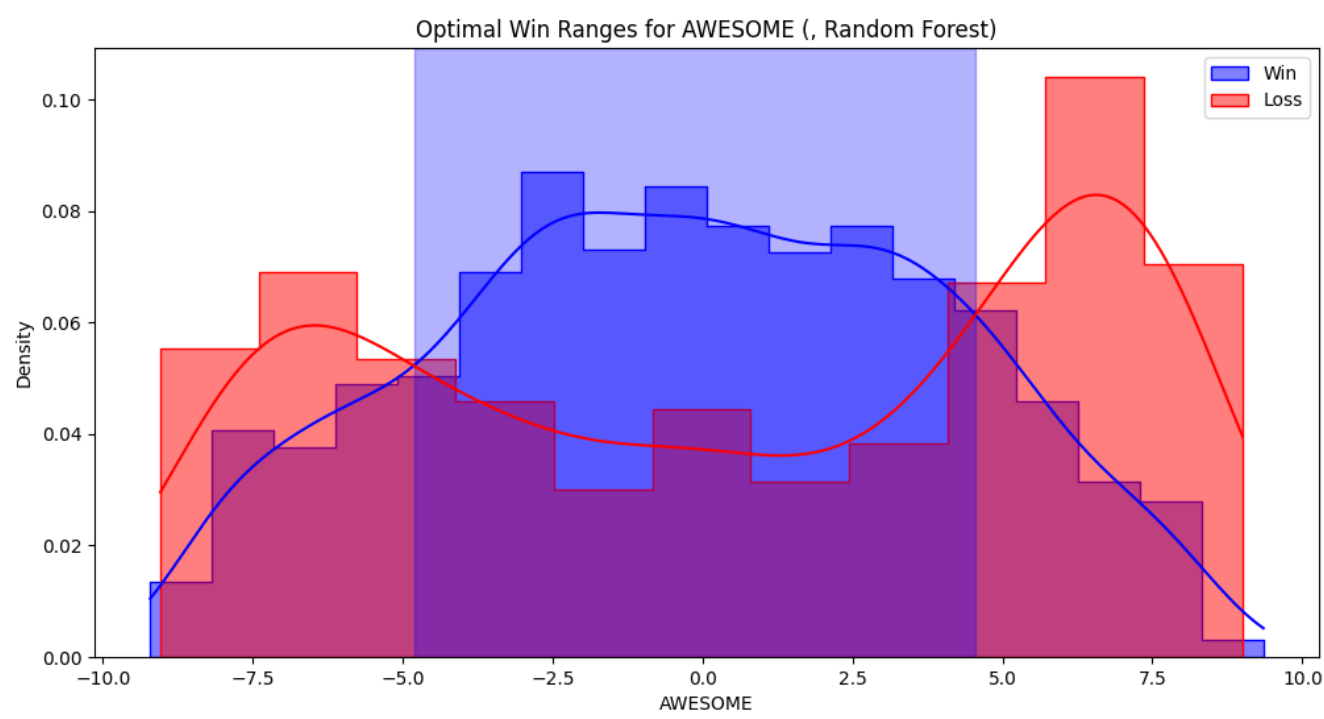
Optimal Win Ranges for MA_ENVELOPES_LOWER_percent_away (, Random Forest)



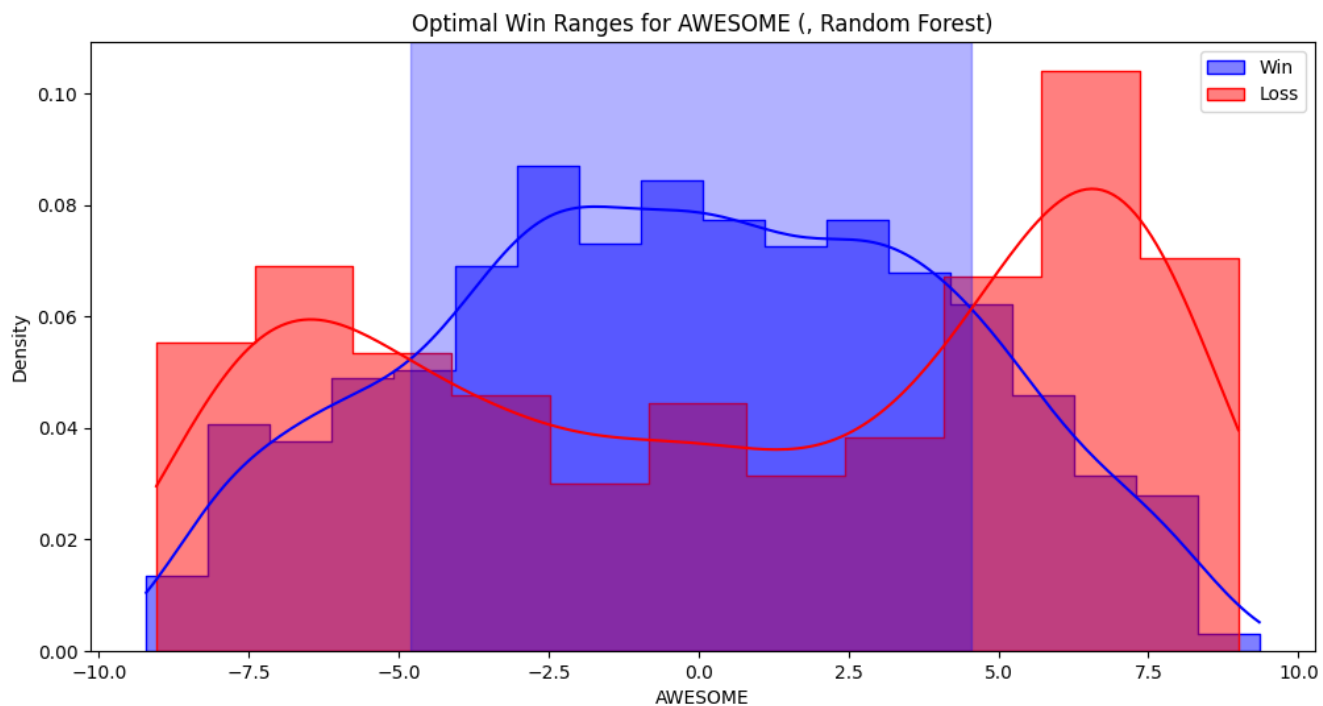
Optimal Win Ranges for ZIGZAG_HIGH_percent_away (, Random Forest)



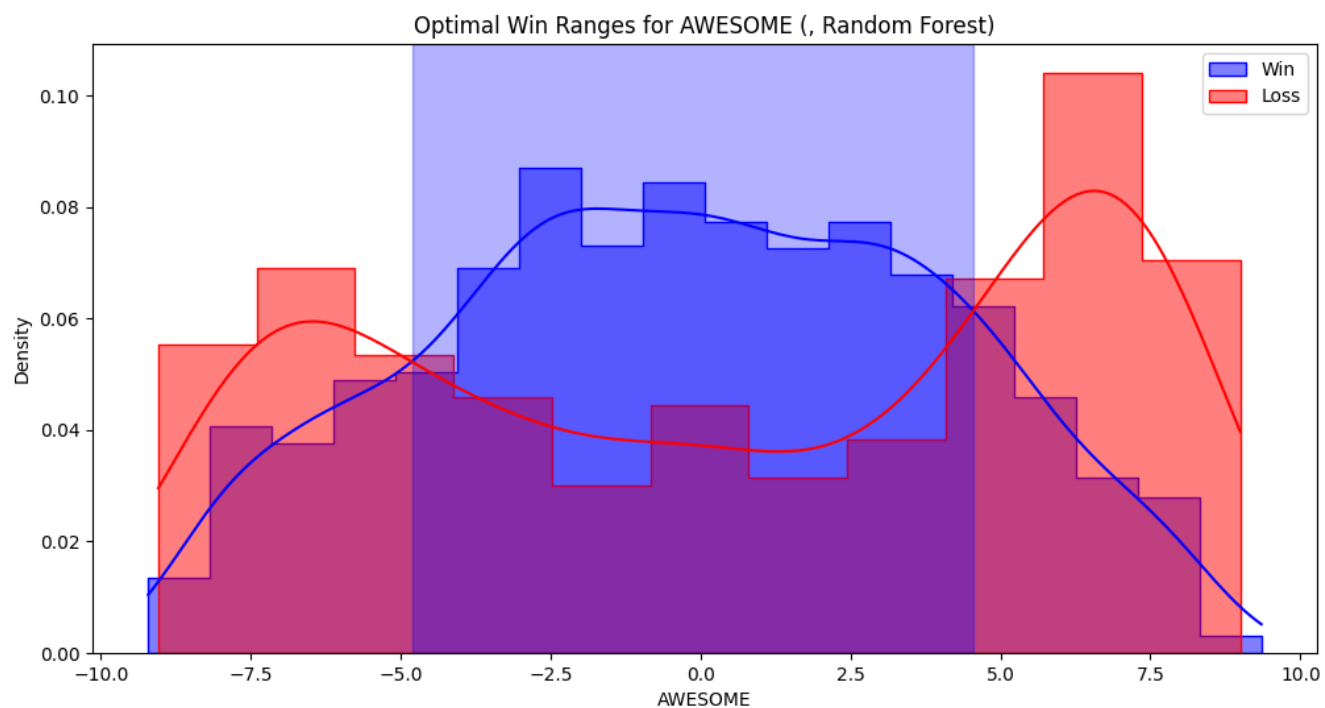
Optimal Win Ranges for ADX (, Random Forest)



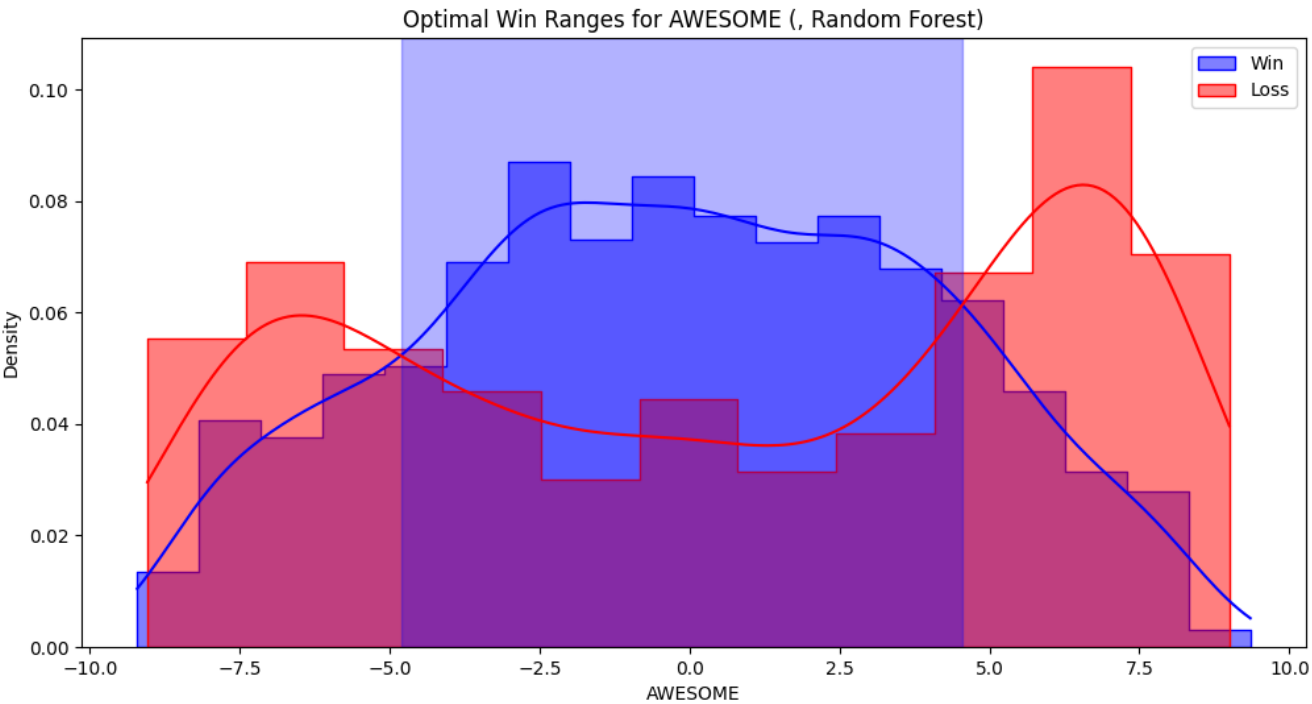
Optimal Win Ranges for MA_ENVELOPES_MID_percent_away (, Random Forest)



Optimal Win Ranges for MACD_AVG (, Random Forest)



Optimal Win Ranges for APZ_UP_percent_away (, Random Forest)



Optimal Win Ranges for LIN_REG_percent_away (, Random Forest)

