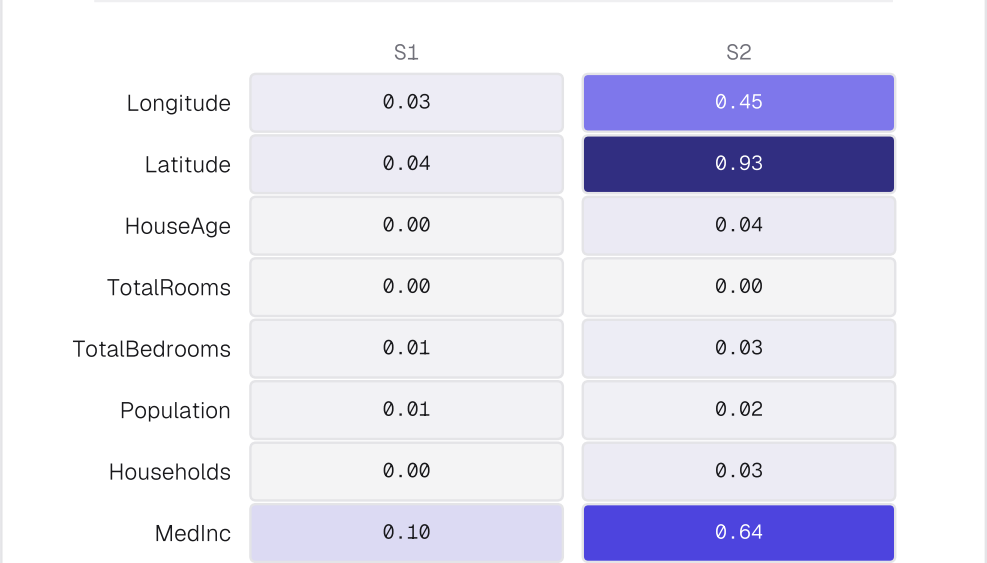


Feature importance report

plot_feature_importance()

01 · VARIANCE OF LOG-BACKBONE OVER THE DATA

Backbone importance



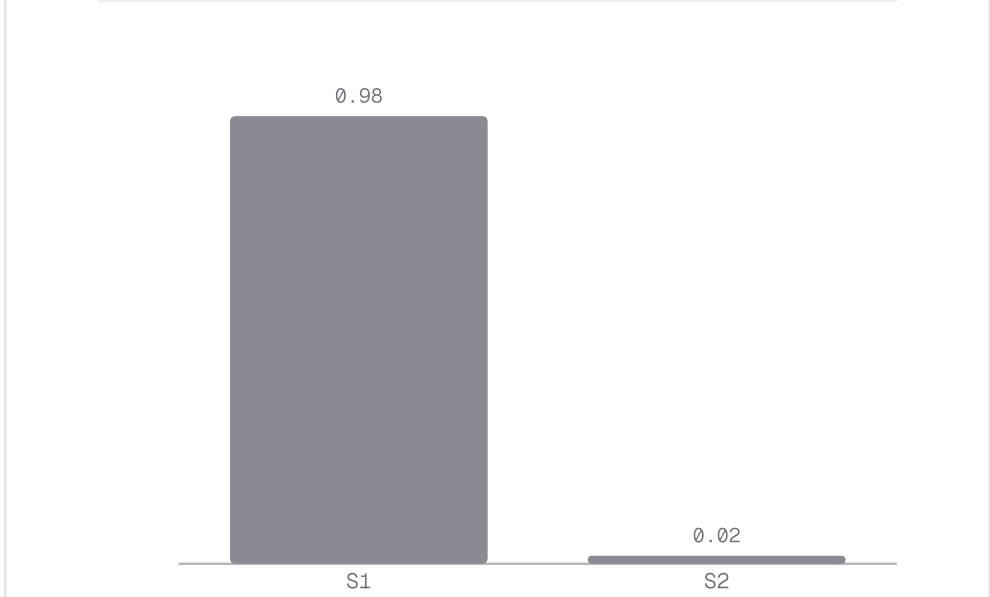
02 · VARIANCE OF THE TILT OVER THE DATA

Tilt importance



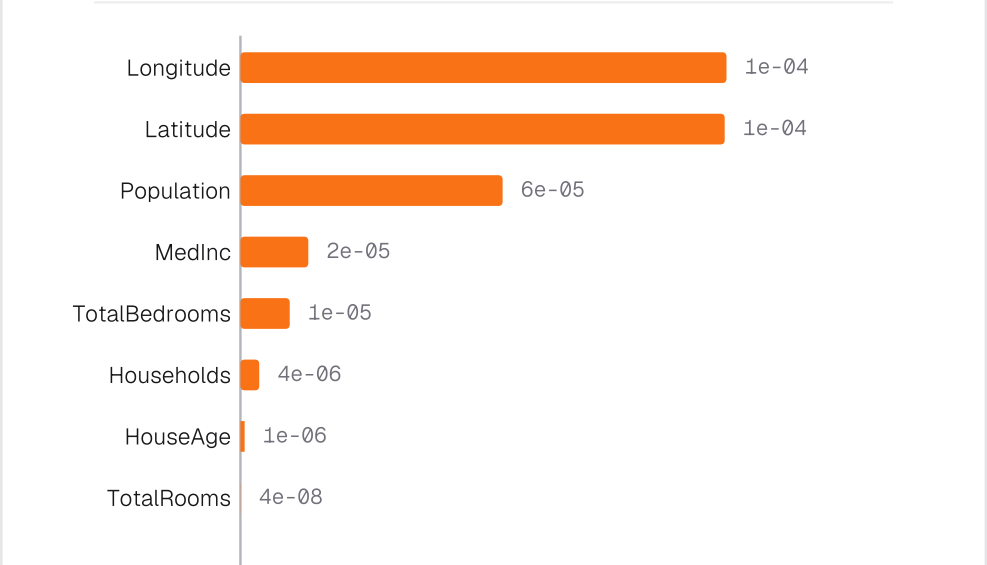
03 · EACH STAGE'S SHARE OF PREDICTION MAGNITUDE

Stage weights



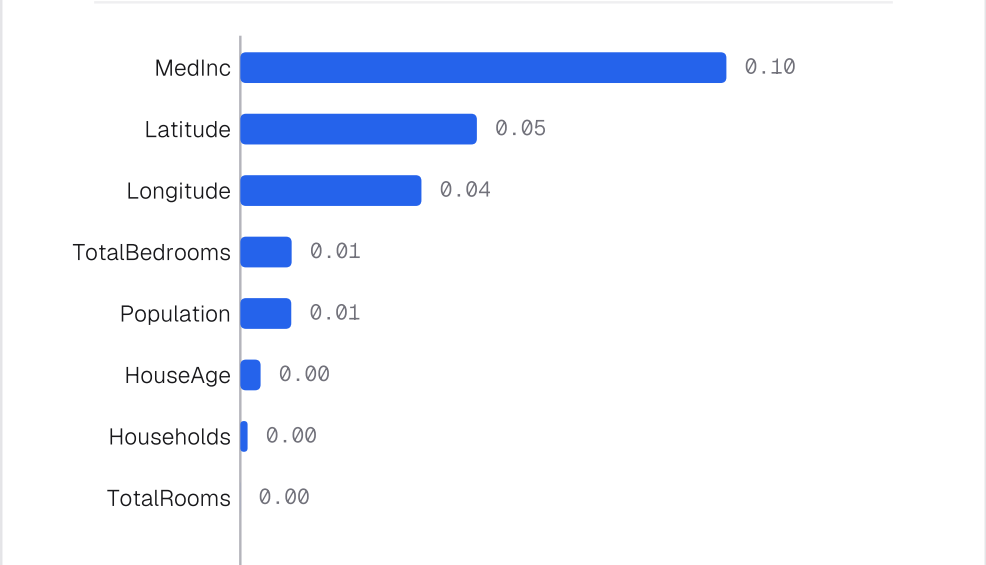
04 · TILT VARIANCE, MAGNITUDE-WEIGHTED OVER STAGES

Tilt, global



05 · BACKBONE + 1 × TILT IMPORTANCE

Combined importance



06 · BACKBONE VARIANCE, MAGNITUDE-WEIGHTED OVER STAGES

Backbone, global

