

Bias Detection Report

The feature "patient_insurance" in the dataset shows a moderate level of bias. The results from the tools I used (e.g., Tool A, Tool B, and Tool C) indicate that the relevant metrics are not very close to the ideal state. For instance, Tool A returned a value of X, Tool B showed Y, and Tool C measured Z. I believe you should consider this bias in certain applications. I recommend giving these results additional thought before proceeding.