

Bias Detection Report

This is a report introduction. The bias type is Correlation, and the relevant features are internet and G3. The bias level is Level 2, which indicates a small to moderate correlation between having internet access at home and better final grades.

The Cohen's d effect size of 0.26645171355854935 indicates that the difference in final grades between students with and without internet access at home is relatively small, but still statistically significant.