Bias Detection Report

Bias Detection Report: Correlation between Students' Living Locations and Final Grades

Bias Type: Correlation

Relevant Features: Address (Urban/Rural), Final Grades (G3)

Bias Level: Minimal Bias

Cohen's d Effect Size: Approximately 0.255, indicating a small effect size.

Standardized Difference: Approximately -0.301, indicating a small standardized difference.

The analysis suggests minimal bias between urban and rural students in terms of their final grades.

Bar Chart of G3