Bias Detection Report

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1. Bias Type: Correlation

2. Relevant Features: School, Final Grade (G3)

3. Analysis Summary:

   - Cohen's d Effect Size: 0.145, indicating a very small effect size and suggesting minimal bias.

   - Standardized Difference: 0.025, further supporting the finding of minimal bias.

Detailed Explanation:

The analysis shows that the school attended has a minimal impact on the final grade, as evidenced by the small effect size and standardized difference. This suggests that other factors may play a more significant role in determining student performance.

Bar Chart of G3