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**1. Introduction**

This document is generated from the Jupyter Notebook. It provides an overview of the work, methodology, results, and conclusion. The code is intentionally excluded for clarity and focus on documentation.

# 2. Objectives

The primary objective of this project is to demonstrate analysis and processing as carried out in the notebook. The goals are summarized rather than showing code.

# 3. Methodology

The notebook follows a step-by-step methodology where data is processed and analyzed. Each step involves logical progression, calculations, and interpretation of outputs. Code details have been skipped to focus on the broader approach.

# 4. Results / Findings

BFS Order: ['A', 'B', 'C', 'D', 'E', 'F', 'G']

BFS Traversal: ['A', 'B', 'C', 'D', 'E', 'F']

# 5. Conclusion

The notebook successfully executes the intended tasks. This documentation provides a structured overview of its contents without including the raw code.