# Peer Review Report

#### **Reviewer Information**

Reviewer Name: Abdel-Rahman Khalifa

• Student ID: 40253332

• Reviewer Team #: 4 - DataZenith

## **Reviewed Team Information**

Team #: 27 - DialedIn

• Project Title: SoccerStatsDB - Soccer Statistics Database Project

#### **Evaluation**

## 1. Overall Presentation Quality

• Grade: B+

Reason: Good presentation overall, but the slides could have been more visually
appealing and polished. Additionally, there was a lack of depth in explaining the
rationale behind the schema choices, particularly for Phase 1. The use of CSV data
insertion rather than fetching from a public API was also noted as a deviation from
expectations.

# 2. Complexity / Applicability of the Database Application

Grade: A

Reason: The topic (soccer stats) was an excellent choice, and the schema captured
most of the essential information. The data collected allows for many interesting
queries and use cases.

## 3. Use of Technology

Grade: B-

• **Reason:** The data was not collected by fetching from a public API, but rather inserted using CSV and the \copy command, as mentioned by the second presenter. This goes against the requirement to fetch data dynamically using a script.

# 4. Addressing Challenges

- Grade: A-
- **Reason:** Challenges are clearly mentioned, but solution approaches not discussed enough.

# 5. Teamwork and Participation

- Grade: A-
- Reason: While the presentation was overall decent, it appeared that some team members were not as involved in the core parts of the project or the presentation delivery.

## **Additional Comments / Suggestions**

- Consider fetching data from a public API using a script to meet project requirements.
- Improve the visual design and clarity of the presentation slides.
- Overall, a strong effort with a solid foundation, great job!