**Reviewer Name & Student ID**:
Mohamed Saidi 40248103
Team #: DataZenith

**Team Being Reviewed**:
Team #: 8
Team Name: Costco Guys
Members: Jeremy Crete, Adam Tsatas, David Mateus, Roberto Rodriguez
Video Link: **Live Presentation**

## Peer Review Criteria

### 1. Overall Presentation Quality:
**Grade:** A
**Reason:** The presentation was engaging and professionally delivered. The structure was logical, with a clear explanation of both the relational and NoSQL phases. Slides were neat, and transitions between speakers were smooth and coordinated.

### 2. Complexity / Applicability of the Database Application:
**Grade:** A
**Reason:** Their project focused on a relevant and data-intensive domain. The entity relationships and data volume demonstrated thoughtful design and an understanding of scalable data solutions.

### 3. Use of Technology:
**Grade:** A
**Reason:** The team used a robust tech stack, with a clean migration pipeline from SQL to NoSQL. They implemented indexing and showed before-and-after performance comparisons. Bonus points for clear code structure and visual query demos.

### 4. The Presenters Addressed All Challenges:
**Grade:** A
**Reason:** They explained their handling of schema denormalization, indexing for performance, and embedding strategies used in the NoSQL model. The discussion around trade-offs showed maturity in understanding NoSQL constraints.

### 5. Teamwork and Participation:
**Grade:** A+
**Reason:** Every member was actively involved and presented confidently. Roles were clearly divided, and everyone contributed meaningfully to both the implementation and the explanation.

## Additional Comments / Suggestions:

- Great use of diagrams to show differences in data models.
- Index performance testing was well executed — one of the clearest shown so far.
- For future improvements, you could add a summary slide comparing relational vs NoSQL queries at the end to drive home the differences.

## Final Recommendation:
Fantastic work from the Costco Guys! Excellent teamwork, a clean tech implementation, and a strong presentation.