

# Team Reflection

Tianji Rao

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Our team, comprising Javier Cervantes, Aarya Desai, Tianji Rao, Jeremy Tan, and Adler Viton, has demonstrated exceptional collaboration and efficiency throughout the development of our Data Engineering Final Project. Each member brought unique skills and perspectives to the table, fostering a dynamic and creative environment. Our effective communication and mutual support were key in overcoming challenges and achieving our project goals, ultimately leading to a successful and harmonious partnership. This project also boosts my understanding on the teamwork book and our in-class discussion.

## For Javier Cervantes

### Highlights:

- Innovative integration of finance and technology in project conceptualization.
- Key role in data pipeline challenges, especially in data ETL processes.
- Positive attitude and proactive communication in teamwork.

### Areas for Improvement:

- Advanced leadership training for enhanced management skills.
- Implementation of robust risk management strategies.
- Strengthening connections with the financial industry for cross-functional innovation.

## For Aarya Desai

### Highlights:

- Exceptional leadership in meetings and thorough documentation.
- Clarity in communication, bridging technical domains.
- Proficiency in UI development, enhancing user experience.

### Areas for Improvement:

- Enhance cross-functional engagement.
- Develop strategies for design risk mitigation.
- Expand skills in project management for larger project oversight.

## **For Jeremy Tan**

### **Highlights:**

- Proficient problem-solving and technical issue resolution.
- Creative in proposing alternative technical solutions.
- Effective communication skills, making complex concepts accessible.

### **Areas for Improvement:**

- Take on more leadership roles within the team.
- Explore cross-disciplinary content for a broader perspective.
- Develop risk management skills.

## **For Adler Viton**

### **Highlights:**

- Proficient in sentiment analysis tools and NLP.
- Effective organization and management of data assets.
- Active participation and transparency in team meetings.

### **Areas for Improvement:**

- Lead innovation initiatives within the team.
- Pursue advanced education or projects in data modeling techniques.
- Active communications and more feedbacks.

## **Feedback**