

Talking about your goals/aspirations/dreams

Class Objective:

I will be able to talk in Telugu about my goals/aspirations/dreams.

Concept A: Vocabulary

English	Telugu
Goals	Lakshyalu (లక్ష్యాలు)
Aspiration	Akanksha (ఆకాంక్ష)
Dreams	Kalallu (కలలు)
Future	Bavishyathu (భవిష్యత్తు)
Relationship	Sambandham (సంబంధం)
Singer	Gayakudu (గాయకుడు)
Years	samvacharalu (సంవత్సరాలు)
Motivate	prerepinchandi (ప్రేరేపించండి)
Ultimate	Anthima (అంతిమ)
Financially	ardhaikamdaa (ఆర్థికంగా)
Independent	swathanthra (స్వతంత్ర)
Book	Pusthakam (పుస్తకం)
Achieve	Sadhinchandi (సాధించండి)
Climb	Ekkadam (ఎక్కడం)
Business	vyaparam (వ్యాపారం)
House	Illu (ఇల్లు)
Current	Prasthutha (ప్రస్తుత)
Own	Sontha (నొంత)
Crucial	Kilakamindhi (కీలకమైనది)
Maintain	Nirvahinchandi (నిర్వహించండి)
Writer	Rachaita (రచయిత)

1. **Introduction**

2. **Background**

3. **Method**

- 1. **Study Design**
- 2. **Participants**
- 3. **Intervention**

4. **Results**

- 1. **Primary Outcome**
- 2. **Secondary Outcome**
- 3. **Subgroup Analysis**

5. **Conclusion**

- 1. **Summary**

6. **Discussion**

7. **Conclusion**

8. **References**

9. **Appendix**

- 1. **Table 1**
- 2. **Table 2**
- 3. **Table 3**

10. **References**

1. **Introduction**

This document describes the system architecture and components.

2. **System Architecture**

- 1. **System Overview**
- 2. **System Components**
- 3. **System Flow**

3. **System Components**

- 1. **System Overview**
The system is designed to provide a comprehensive overview of the system architecture and components.
- 2. **System Components**
The system consists of several key components, including the user interface, the data layer, and the business logic layer.
- 3. **System Flow**
The system flow describes the sequence of operations and data flow within the system.

4. **System Flow**

- 1. **System Overview**
The system flow describes the sequence of operations and data flow within the system.

5. **Conclusion**

This document provides a detailed overview of the system architecture and components.

The system is designed to provide a comprehensive overview of the system architecture and components.

6. **Appendix**

- 1. **System Overview**
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2. **System Architecture**

- 1. **System Overview**
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3. **System Components**

- 1. **System Overview**
The system is designed to provide a comprehensive solution for managing data and resources. It consists of several key components that work together to ensure efficient operation.
- 2. **System Components**
The system is composed of the following main components:
 - Database Layer**: Stores and manages the data.
 - Application Layer**: Processes the data and provides the user interface.
 - Presentation Layer**: Displays the data to the user.
- 3. **System Flow**
The system flow is as follows:
 - User input is received by the presentation layer.
 - The data is then processed by the application layer.
 - The results are stored in the database layer.

4. **System Flow**

- 1. **System Overview**
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 - User input is received by the presentation layer.
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