

Talking about your your hometown, neighbourhood

Class Objective:

I am able to learn how to talk about my hometown and neighbourhood in Telugu



Concept A: Learn to understand about the hometown, neighbourhood and the vocabulary related to it

English	Telugu
Hometown	Swasthalam/ Swantha oorū/Sontha oorū స్వాస్థలం / సొంత ఊరు/ స్వంత ఊరు
Memories	Gnapakaalu జ్ఞపకాలు
Childhood	Chinnanaati చిన్ననాటి
Aroma	parimalam/vasana పరిమళం/వాసనా
Home sweet home	maa manchi illu మా మంచి ఇల్లు
Surroundings	Parisaraalu పరిసరాలు
Special	Prathyekam ప్రత్యేకం
Neighbourhood	poruguvaru/iruguvaru పరుగువారు/ ఇరుగువారు
Describe	Vivarinchu వివరించు
Neighbours	Pakkavaallu పక్కవాళ్ళు

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 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 used by the system.
 - Application Layer**: Contains the business logic and processing rules.
 - Presentation Layer**: Provides the user interface for interacting with the system.
- 3. **System Flow**
The system flow describes the sequence of operations and data flow between the components.

4. **System Flow**

- 1. **System Overview**
The system flow illustrates the process from user input to data storage and retrieval.

5. **Conclusion**

This document provides a detailed overview of the system architecture.

The system is designed to be scalable and flexible, allowing for future enhancements.

6. **Appendix**

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

7. **References**

1. **Introduction**

2. **Background**

3. **Method**

1. **Study Design**
2. **Study Population**
3. **Study Variables**

4. **Results**

1. **Descriptive Statistics**
2. **Univariate Analysis**
3. **Multivariate Analysis**

5. **Conclusion**

1. **Summary of Findings**

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9. **References**

1. **Study Design**
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10. **Appendix**

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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.
 - The data is then processed by the application layer.
 - The results are stored in the database layer.

5. **Conclusion**

This document provides a detailed overview of the system architecture.

The system is designed to be scalable and flexible, allowing for future growth and changes.

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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:
 - 1. **Data Management**: This component handles the storage, retrieval, and processing of data.
 - 2. **Resource Management**: This component manages the allocation and usage of system resources.
 - 3. **System Integration**: This component ensures that the system can interact with other external systems.
- 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 starts with the user input, which is then processed by the system components to produce the final output.

5. **Conclusion**

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

The system is designed to be scalable and flexible, allowing for future enhancements and integration with other systems.

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- 3. **System Flow**

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