

Shopping for electronics

Class Objective:

I will be able to talk in Kannada while shopping for electronics.

Concept A: Vocabulary

English	Kannada
Electronics	Electronics(ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್)
Shopkeeper	Angadiyavanu(ಅಂಗಡಿಯವನು)
Customer	Grahaka(ಗ್ರಾಹಕ)
Latest	Itteechinadu(ಇತ್ತೀಚಿನದು)
Price	Bele(ಬೆಲೆ)
Television	Television(ಟೆಲಿವಿಷನ್)
Size	Gatra (ಗಾತ್ರ)
Store	Angadi (ಅಂಗಡಿ)
Exchange	Vinimaya (ವಿನಿಮಯ)
Computer	Computer (ಕಂಪ್ಯೂಟರ್)
Products	Utpannagalu (ಉತ್ಪನ್ನಗಳು)

Concept B: Common Questions asked while shopping for electronics.

English	Kannada
Do you have the latest iphone?	Nivu itteecina iphone hondiddira?(ನೀವು ಇತ್ತೀಚಿನ ಐಫೋನ್ ಹೊಂದಿದ್ದೀರಾ?)
What is the price for this microwave oven?	Ee microwave oven na bele eshtu?(ಈ ಮೈಕ್ರೋವೇವ್ ಓವನ್‌ಗೆ ಬೆಲೆ ಎಷ್ಟು ?)
Does this fridge have an inbuilt stabiliser?	Ee fridgenallii antargatha stabiliser idhaya.(ಈ ಫ್ರಿಜ್‌ನಲ್ಲಿ ಅಂತರ್ಗತ ಸ್ಟೆಬಿಲೈಸರ್ ಇದೆಯೇ?)
What is the screen size of this tv?	Ee tv ya paradeya gatra estu?(ಈ ಟಿವಿಯ ಪರದೆಯ ಗಾತ್ರ ಎಷ್ಟು?)

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.
 - 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**
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.

5. **Conclusion**

This document provides a detailed overview of the system.

The system is designed to provide a comprehensive solution for managing data and resources.

6. **References**

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

7. **Appendix**

1. **Introduction**

2. **Background**

3. **Method**

4. **Results**

5. **Discussion**

6. **Conclusion**

7. **References**

8. **Appendix**

9. **Table 1**

10. **Table 2**

11. **Table 3**

12. **Table 4**

13. **Table 5**

14. **Table 6**

15. **Table 7**

16. **Table 8**

17. **Table 9**

18. **Table 10**

19. **Table 11**

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. **References**

7. **Appendix**

8. **Supplementary Materials**

9. **Notes**

1. **Notes**
2. **Notes**
3. **Notes**

10. **References**

1. **Introduction**

2. **Background**

3. **Method**

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

4. **Results**

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2. **Secondary Outcome**
3. **Subgroup Analysis**

5. **Conclusion**

1. **Summary**

6. **References**

7. **Appendix**

8. **Supplementary Materials**

9. **Notes**

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2. **Notes**
3. **Notes**

10. **References**

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2. **Background**

3. **Method**

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- 2. **Participants**
- 3. **Intervention**

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

5. **Conclusion**

- 1. **Summary**

6. **References**

7. **Appendix**

8. **Supplementary Materials**

9. **Footnote**

- 1. **Footnote 1**
- 2. **Footnote 2**
- 3. **Footnote 3**

10. **Page Number**

1. **Introduction**

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2. **System Architecture**

- 1. **System Overview**
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- 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**: Responsible for storing and retrieving data.
 - Application Layer**: Handles the business logic and processing.
 - 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**