

Talking to community helpers

Class Objective:

I will be able to talk to community helpers in Malayalam.

Concept A: Vocabulary

English	Malayalam
Community helpers	Samootha Sahayikal (സമൂഹ സഹായികൾ)
Farmer	Krishikkaran (കൃഷിക്കാരൻ)
Teacher	Sir, Teacher, Adhyapakan(Male), Adhyapika (Female)(സർ, ടീച്ചർ, അധ്യാപകൻ(പുരുഷൻ), അധ്യാപിക (സ്ത്രീ))
Police officer	Police (പോലീസ്)
Doctor	Doctor (ഡോക്ടർ)
Tailor	Thayyalkkaran(Male), Thayyalkkari(Female) (തയ്യൽക്കാരൻ(പുരുഷൻ), തയ്യൽക്കാരി(സ്ത്രീ))
Fire fighter	Agnishamanasenani (അഗ്നിശമനസേനാനി)
Postman	Postman (പോസ്റ്റ്മാൻ)
Veterinarian	Mriga doctor (മൃഗ ഡോക്ടർ)
Bank manager	Bank manager (ബാങ്ക് മാനേജർ)
Construction worker	Nirmana thozhilaali (നിർമ്മാണ തൊഴിലാളി)
Bus driver	Bus driver (ബസ് ഡ്രൈവർ)
Bus conductor	Bus conductor (ബസ് കണ്ടക്ടർ)
Merchant	Vyaapari (വ്യാപാരി)
Chef	Chef, Paachakakkaran (ഷെഫ്, പാചകക്കാരൻ)
Pilot	Pilot (പൈലറ്റ്)
Nurse	Nurse (നേഴ്സ്)

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**

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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.

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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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7. **Appendix**

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