

Discussing a recipe

Class objective: I can talk ask and describe recipes of Indian and continental food

Concept A: Start with talking about the type of dish and cuisine

ಭಕ್ಷ್ಯ ಮತ್ತು ಪಾಕಪದ್ಧತಿಯ ಪ್ರಕಾರದ ಬಗ್ಗೆ ಮಾತನಾಡಲು ಪ್ರಾರಂಭಿಸಿ

Bhakṣya mattu pākaphaddhatiya prakārada bagge mātanāḍalu
prārambhisi

Expressions:

- Have you ever tried making Lasagna? It is an Italian main course dish.
 - o ನೀವು ಎಂದಾದರೂ ಲಸಾಂಜವನ್ನು ತಯಾರಿಸಲು ಪ್ರಯತ್ನಿಸಿದ್ದೀರಾ? ಇದು ಇಟಾಲಿಯನ್ ಮುಖ್ಯ ಭಕ್ಷ್ಯವಾಗಿದೆ.
 - o Nīvu endādarū lasāṅjavannu tayārisalu prayatnisiddīrā? Idu iṭāliyan mukhya bhakṣyavāgide.
- I tried making croissants yesterday. It is a French dish. Usually, eaten at breakfast.
 - o ನಾನು ನಿನ್ನೆ ಕ್ರೋಸೆಂಟ್ಸ್ ಮಾಡಲು ಪ್ರಯತ್ನಿಸಿದೆ. ಇದು ಫ್ರೆಂಚ್ ಭಕ್ಷ್ಯವಾಗಿದೆ. ಸಾಮಾನ್ಯವಾಗಿ, ಬೆಳಗಿನ ತಿಂಡಿ/ಉಪಾಹಾರದಲ್ಲಿ ತಿನ್ನಲಾಗುತ್ತದೆ.
 - o Nānu ninne croissants māḍalu prayatniside. Idu french bhakṣyavāgide. Sāmān'yavāgi, beḷagina tiṇḍi/upāhāradalli tinnalāguttade.
- Do you know the recipe for Bao, the Chinese dumplings?
 - o ಬಾವೊ, ಚೈನೀಸ್ ಡಂಪ್ಲಿಂಗ್ ಪಾಕವಿಧಾನ ನಿಮಗೆ ತಿಳಿದಿದೆಯೇ?
 - o Bāo, chinese ḍumpliṅg pākavidhāna nimage tiḷidideyē?
- Can you tell me how to make Tiramisu, the Italian dessert?
- ಇಟಾಲಿಯನ್ ಸಿಹಿ ತಿರಮಿಸು ಅನ್ನು ಹೇಗೆ ಮಾಡಬೇಕೆಂದು ನೀವು ನನಗೆ ಹೇಳುತ್ತೀರಾ?

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1. **Introduction**

This document describes the system architecture and the components of the system.

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 secure and reliable environment for the user. It consists of several components that work together to ensure the system's functionality and security.
- 2. **System Components**
The system is composed of several key components, including the user interface, the database, and the server. Each component plays a critical role in the overall system architecture.
- 3. **System Flow**
The system flow describes the sequence of operations that occur within the system. It starts with the user logging in, followed by the system processing the request and returning the results.

4. **System Flow**

- 1. **System Overview**
The system flow is a critical part of the system architecture. It describes the sequence of operations that occur within the system, from the user logging in to the system processing the request and returning the results.

5. **System Flow**

This document describes the system architecture and the components of the system.

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