

Talking about interests and hobbies

Class objectives: To talk about interests and hobbies in Chinese.

Concept A: New vocabulary related to hobbies

1. 爱好 (*ài hào*) — hobby
2. 空闲时间 (*kòngxián shíjiān*) — free time
3. 活动 (*huó dòng*) — activity
4. 最喜欢 (*zuì xǐ huān*) — favourite/most like

Common Hobbies in Chinese

1. 游泳 (*yóu yǒng*) — swimming
2. 跑步 (*pǎo bù*) — running
3. 唱歌/唱K (*chàng gē/chàng K*) — singing/karaoke
4. 跳舞 (*tiào wǔ*) — dancing
5. 运动 (*yùn dòng*) — working out/playing sports
6. 听音乐 (*tīng yīn yuè*) — listening to music
7. 看电影 (*kàn diàn yǐng*) — watching movies
8. 旅游 (*lǚ yóu*) — traveling
9. 逛街 (*guàng jiē*) — shopping
10. 出去吃 (*chū qù chī*) — going out to eat
11. 玩(电脑) 游戏 (*wán (diàn nǎo) yóu xì*) — playing video games

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 secure and reliable environment for data storage and retrieval. It consists of several key components that work together to ensure data integrity and availability.
- 2. **System Components**
The system is composed of the following main components:
 - Database Layer:** This layer is responsible for storing and managing the data. It uses a relational database system to ensure data consistency and security.
 - Application Layer:** This layer handles the business logic and user interactions. It is designed to be scalable and flexible, allowing for future growth and changes.
 - Presentation Layer:** This layer provides the user interface and is responsible for displaying data to the user. It is designed to be user-friendly and easy to navigate.
- 3. **System Flow**
The system flow is as follows:
 - The user interacts with the presentation layer.
 - The presentation layer sends requests to the application layer.
 - The application layer processes the requests and interacts with the database layer.
 - The database layer returns data to the application layer.
 - The application layer sends the data back to the presentation layer for display.

4. **System Flow**

- 1. **System Overview**
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6. **System Components**

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7. **System Flow**

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3. **Method**

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

4. **Results**

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

5. **Conclusion**

- 1. **Summary**

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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 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 starts with the user input, which is processed by the application layer and stored in the database.

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**

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