

# Project: My Awesome App - API Design Notes

## Authentication Module

### JWT Implementation Decisions

**1.标题 (Headers):** 使用 # #定义不同层级的标题，组织笔记结构。

**2.列表 (Lists):** 有序列表 ( 1. ) 和 unordered 列表 ( - 或 \* )

- ☒ Implement user registration endpoint
- ☐ Add email verification
- ☐ Write unit tests for auth service
  - ☐ Implement user login endpoint
  - ☐ Implement user logout endpoint
- ☐ Implement user login endpoint
- ☐ Implement user logout endpoint

**3.代码块 (Code Blocks):** 最重要！ 用 ``` 包裹代码片段。可以指定语言以获得语法高亮。

```
def calculate_sum(a, b):  
  
    """Adds two numbers."""  
  
    return a + b
```

Command to start the dev server  
npm run dev

## 4.行内代码 (Inline Code): 用反引号、包裹行内的代码、命令、文件名或变量名。

The configuration is stored inconfig.yaml.Use the get\_user()function.

## 5.链接(Links): 使用 [Title](URL) 语法创建链接。

- See the [database schema diagram](#) for details.
- Reference the [official React docs](#).
  - Reference the [official React docs](#)

## 6.图片 (Images): 使用 ![Alt Text](URL) 语法插入图片。 (通常建议放在项目内的 docs/或 images/目录)。

Authentication Flow Diagram

## 7.表格 (Tables): 使用 | 和 - 创建表格。

Parameter	Default Value	Description
timeout	30s	Request timeout
max_retries	3	Maximum API retries

## 8.块引用 (Blockquotes): 使用 > 创建块引用。

**Important:** This endpoint requires admin privileges.

Please make sure to use secure authentication methods such as OAuth 2.0 or JSON Web Tokens (JWT) to ensure the security of your API.

**Note:** This endpoint is rate-limited to prevent abuse.

## 9.强调 (Emphasis):

- **\*\* 或 \_ 加粗: *italic* or *italic***
- **\* 或 \_ 斜体: *italic* or *italic***
- **~~ 删除线: ~~strikethrough~~**

## 10.分隔线 (Horizontal Rule): 使用三个或三个以上的 \*、- 或 \_ 创建分隔线。

## 11.脚注 (Footnotes): 使用 [^1] 语法创建脚注。

- This is 1st footnote.<sup>[1]</sup>
- This is 2nd footnote.<sup>[2]</sup>
- This is 3rd footnote <sup>[3]</sup>

## Using Footnotes in Markdown

Markdown is a lightweight markup language.<sup>1</sup> It allows you to write using an easy-to-read, easy-to-write plain text format, which then converts to structurally valid HTML (or other formats).<sup>2</sup>

Footnotes are a useful feature for adding supplementary information without cluttering the main text.<sup>3</sup>

## References

<sup>1</sup>: Created by John Gruber in 2004.

<sup>2</sup>: Many static site generators and documentation tools support Markdown.

<sup>3</sup>: Footnotes appear as superscript numbers in the text and are listed at the bottom of the document or section.

# 导出pdf

☒ 插件Markdown Preview Enhanced可以将markdown文件导出为pdf文件。

1. This is the first footnote. [↩](#)
2. This is the second footnote. [↩](#)
3. Smith, J., & Jones, A. (2023). *The Study of Things*. Academic Press. [Link](#) [↩](#)