Instructions for Following Markdown (.md) Documentation Guidelines

1. Formatting Standards

- **Headers**: Use headers to structure the document hierarchically. Start with "#" for main headings and use additional "#" symbols for subheadings.
 - For example:

Main Heading## Subheading### Sub-subheading, etc.

- Lists: Use "-" or "*" for bullet points, and numbers for ordered lists.
 - Bullets:
 - Item 1 - Item 2
 - \circ Ordered:
 - 1. Step 1
 - 2. Step 2
- **Code Blocks**: For code examples, use triple backticks (```) to create a code block, specifying the language if necessary:

```\*insert programming language here\*
function example() {
 console.log("Code block example");
 }

- ۲ ۰۰۰
- Bold and Italic: To apply these over text, you must use a specific number of "\*".
  - For example:
    - For \*italic\*
    - For \*\*bold\*\*
    - For \*\*\*both\*\*\*

- **Newlines:** To add newlines (nl), simply make a double space after a word or sentence.
- Links: To add links, you must use "[]" for link texts and followed by "()" for URL's.

## Example:

For more information, make sure to follow our [website] (https://mercadocolegial.com)

#### 2. Documenting New Features

- Each new feature added to the project must be documented with the following structure:
  - Feature Name: A clear and descriptive title.
  - **Description**: Explain what the feature does and why it was added.
  - **Usage Instructions**: Include code examples or command-line steps for using the feature.
  - **Related Files**: List files affected by or related to the new feature.

#### Example:

#### **## Feature: User Authentication**

- **\*\*Description\*\*:** Provides secure authentication using token-based methods.
- **\*\*Usage\*\*:** Calls the `/login` endpoint to authenticate users.
- \*\*Related Files\*\*: `auth.js`, `login.js`

#### 3. Pull Requests and Code Review Process

- **Branch Naming**: Create branches with descriptive names (e.g., feature/new-login-page or bugfix/fix-login-error).
- **Commit Messages**: Write clear, concise commit messages that describe what the change does.
- Submit the pull.

For more in-depth explanations of Markdown features, check out the official <u>GitHub</u> <u>Documentation</u> on the topic or this <u>tutorial video</u>