**Translator Website 🌍💬**

Welcome to the **Translator Website**! This project is a simple yet powerful web-based tool that allows users to translate text between various languages in real-time. It leverages a third-party translation API to provide fast and accurate translations.

**Features ✨**

* 🌐 **Multi-language Support**: Translate text between multiple languages.
* ⚡ **Real-Time Translation**: See translated text as you type.
* 📱 **Responsive Design**: Works seamlessly on mobile and desktop devices.
* 🔄 **Copy Translated Text**: Easily copy the translated text to your clipboard for use elsewhere.

**Technologies Used 🛠️**

* **HTML5**: For structuring the web content.
* **CSS3**: To design and style the website.
* **JavaScript (ES6)**: For dynamic functionality and interaction with the translation API.
* **Translation API**: External service used to translate text between languages.

**Installation 🚀**

To run this project locally, follow these steps:

1. Clone the repository:

git clone https://github.com/your-username/translator-website.git

1. Navigate to the project directory:

cd translator-website

1. Open the index.html file in your browser to view the website:

open index.html

**Usage 🖥️**

1. Enter text in the input field.
2. Select the source and target languages.
3. Hit the "Translate" button to get the translation.
4. Copy the translated text for use wherever needed.

**Known Issues 🛑**

Currently, the translation functionality may not work as expected due to intermittent issues with the external translation API. We are working on a fix to ensure stable and accurate translations. If you encounter any errors, feel free to open an issue or contribute a solution!

**Contributing 🤝**

Contributions are always welcome! Feel free to fork the repository, make your changes, and submit a pull request. Please ensure that any pull requests are well-documented and align with the project's coding standards.

**Steps to Contribute:**

1. Fork the repository.
2. Create a new branch (git checkout -b feature/your-feature-name).
3. Commit your changes (git commit -m 'Add some feature').
4. Push to the branch (git push origin feature/your-feature-name).
5. Open a pull request.