### **Foreign Trading System Documentation**

#### Table of Contents

- 1. Introduction
- 2. Description
- 3. Tools Used
- 4. Target Audience
- 5. Advantages
- 6. Disadvantages
- 7. Installation
- 8. Usage

#### 1. Introduction

The Foreign Trading System is a web application designed to facilitate currency exchange and transactions. This documentation provides an overview of the project, including its features, tools used, installation instructions, and usage guidelines.

#### 2. Description

The Foreign Trading System allows users to view exchange rates between different currencies, make currency transactions, and manage their accounts. It provides a user-friendly interface for easy navigation and interaction.

#### 3. Tools Used

- Frontend: HTML, CSS, JavaScript
- Backend: Python with SQLite for database management
- Tkinter for GUI development
- External APIs for fetching real-time exchange rates

#### 4. Target Audience

The target audience for this project includes individuals and businesses involved in international trade, travelers, and anyone interested in currency exchange and trading.

## 5. Advantages

- Easy access to real-time exchange rates
- Convenient currency conversion and transactions
- Account management features for tracking transactions and updating information

### 6. Disadvantages

- Reliance on external APIs for exchange rate data
- Limited currency options based on available exchange rate data sources

## 7. Installation

Clone the repository:
git clone https://github.com/jaiprakashoffcl/foreign-trading-system.git
...

2. Navigate to the project directory:

cd foreign-trading-system

3. Install dependencies:

pip install -r requirements.txt

4. Run the application:

python main.py

# 8. Usage

- 1. Open the application in your web browser.
- 2. Login or signup to access the system.
- 3. Explore the available features:
  - View exchange rates
  - Make currency transactions
  - Manage your account