

Gui Streamlit OpenInterpreter

Are you tired of the hassle of running code and having to set up your environment for development? Say hello to GuiStreamlitOpenInterpreter, a game-changing project that's designed to help people that don't want to buy a monthly subscription and desire to have the advantage of pay as they go to get a smooth experience. With a user-friendly graphical user interface (GUI) powered by Streamlit, you can effortlessly engage with Python, javascript and others languages without the need for traditional coding to help out beginners.

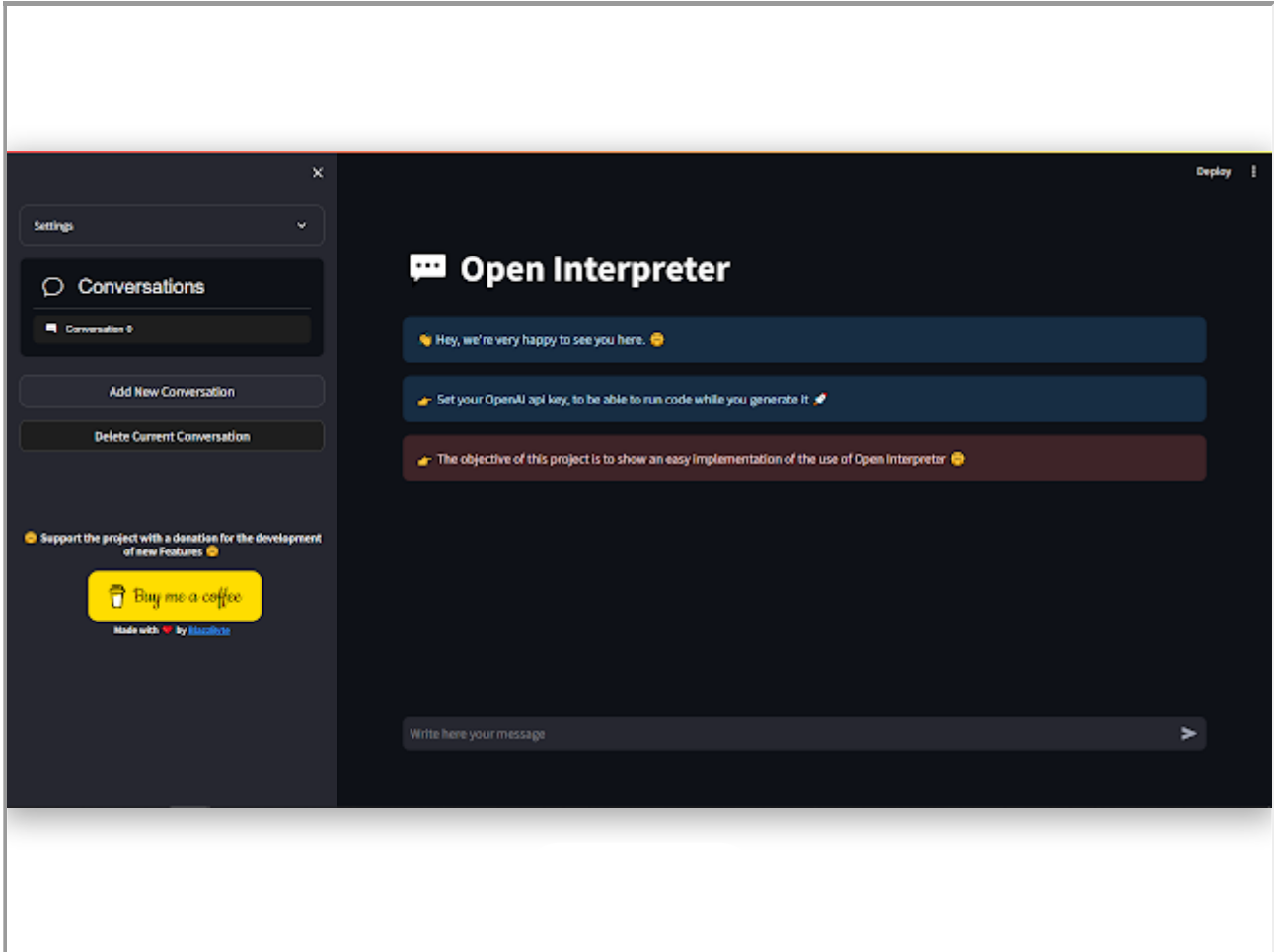


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Introduction

GuiStreamlitOpenInterpreter is a project aimed at simplifying the process of running code and interacting with OpenAI models through a graphical user interface (GUI). With Streamlit as the frontend framework, this tool provides an intuitive way to work with Python and OpenAI applications without needing to write code in a traditional coding environment.

Features

- User-friendly interface for running Python, java code and others.
- Integration with OpenAI applications for natural language processing and chatbot functionalities.
- Simplified execution of code and interaction with OpenAI models.
- Customizable and extensible for different use cases.

Getting Started

Prerequisites

Before you begin, ensure you have met the following requirements:

- [Python](#) (≥ 3.10) installed on your system.
- Dependencies mentioned in the `requirements.txt` file.

Installation

- **Try it Online**

- No need to insatall
-  Open in Streamlit

- **Or Try it Locally**

1. Clone this repository:

```
git clone https://github.com/blazzbyte/OpenInterpreterUI.git
```

2. Navigate to the project directory:

```
cd GuiStreamlitOpenInterpreter
```

3. Install the required dependencies using pip:

```
pip install -r requirements.txt
```

Usage

1. To run the GuiStreamlitOpenInterpreter, use the following command:

```
streamlit run streamlit_app.py --server.port 8501
```

2. Access the application in your web browser at <http://localhost:8501>.
3. Use the GUI to execute Python code and interact with OpenAI applications.

Contributing

Contributions are welcome! If you'd like to contribute to this project, please follow these steps:

1. Fork the repository.
2. Create a new branch for your feature or bug fix.
3. Make your changes and commit them with a clear commit message.
4. Push your changes to your fork.
5. Create a pull request to merge your changes into the main repository.

License

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