Angel Vaquera Jr

SDEV 140

Prof. Ruben

User Manual

Introduction

Welcome to the Gamers GUI application! This application provides a simple and convenient way to access the popular video streaming websites YouTube, Twitch, and TikTok from a single interface.

Getting started

To install the application, follow these steps:

1. Download the installation file from the website
2. Double-click the installation file to begin the installation process
3. Follow the prompts to complete the installation
4. Open terminal and run ‘pip install pyQt5’

To launch the application, follow these steps:

1. Click the start menu or search bar
2. Type "YouTube, Twitch, and TikTok GUI" and press Enter
3. The application will open in a new window

Using the application

To access a website, simply click the corresponding button. The YouTube, Twitch, and TikTok buttons will open the corresponding website in your default web browser.

Troubleshooting

If you encounter any issues while using the application, try the following solutions:

* Make sure that you have an internet connection
* Make sure that you have a supported web browser installed
* Restart the application and try again

If these solutions do not resolve the issue, please contact us at [avaquera@ivytech.edu](mailto:avaquera@ivytech.edu) for further assistance.

Contact information

If you have any questions, comments, or feedback, please contact us at <mailto:avaquera@ivytech.edu>. We welcome your feedback and appreciate your support!

I hope this helps! Let me know if you have any questions or need further assistance.

For SDEV140: I understand there were supposed to be 3 call back functions. I would like to argue that the webpages do have call back functions and exit buttons. I also apologize for the GUI not being in tkinter as I found it easier and beneficial to use. I also want to point out that even though my application doesn’t pull up another window in the GUI, it accesses webpages and all of it’s features.

Update 1.02

Include discord bot to pair with your GUI!(Date TBD)