# Countdown to Space User Manual

#### Introduction

Welcome to Countdown to Space! This application provides a fun way to countdown to various space-related events.

#### **Features**

- Countdown timers for space-themed events
- Informational messages for each event
- Visual representation of space images

#### **Getting Started**

- 1. Installation: No installation required. Simply run the provided Python script to launch the application.
- 2. Interface Overview: The application consists of two windows:
  - Window 1: Displays a countdown and buttons to progress through space-themed events.
  - Window 2: Displays space images.

#### **Opening the Application:**

- Go to the GitHub repository for the project.
- Click on the "Final project" folder.
- Download or clone all the files from that folder to your local machine.
- · Open a terminal or command prompt.
- Navigate to the directory where the downloaded files are located.
- Run the following command: python countdown\_to\_space.py

## **Using the Application**

- 1. Window 1:
  - Labels: Shows the countdown and event messages.
  - Buttons:
    - o "Go to Space": Progresses to the next event and shows a message.
    - $\circ\,\,$  "Go into the ISS": Progresses to the International Space Station event.
    - o "Go outside of Galaxy": Progresses to the outer space event.
    - o "Exit": Closes the application.
- 2. Window 2:
  - Displays space images.

### **Troubleshooting**

• If the application freezes or stops responding, close it using the "Exit" button and restart it.