

# Screenshot Uploader Application Documentation

## Overview:

The Screenshot Uploader Application is a simple Python GUI application that allows users to take screenshots, enter remarks and phone numbers, and upload the captured screenshot to a specified API endpoint.

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## Introduction:

The application provides a user-friendly interface for taking screenshots, entering additional information, and uploading the data to a remote server. It is built using the Tkinter library for the graphical user interface and the requests library for handling API requests.

## Installation:

### Prerequisites:

Python 3 installed

Pip package manager installed

### Steps:

- Clone the repository: <https://github.com/Hananvc/Screenshot-App.git>
- Navigate to the project directory
- Install dependencies : `pip install -r requirements.txt`

## Usage:

- Run the application : **`python Screenshot_App_Hanan.py`**
- Click the "Take Screenshot" button to capture the screen.
- Enter remarks and phone number in the provided fields.
- Click the "Upload to API" button to submit the data to the server.

## Dependencies :

The application relies on the following Python libraries:

- Tkinter: For building the graphical user interface.
- Pillow: For image processing and handling screenshots.
- requests: For making API requests.

## Troubleshooting:

If you encounter any issues, consider the following:

- Ensure Python and Pip are properly installed.
- For more detailed information, refer to the error messages displayed in the console

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