

### Step 1: Download the Project

Click the green Code button on the GitHub page and choose:

- Download ZIP (for non-developers)
  - OR Use Git (for developers):  

```
git clone https://github.com/your-username/AudioCrypt.git
```

```
cd AudioCrypt
```
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### Step 2: Install Python

Make sure Python 3.7 or higher is installed on your system.

- Check version:  

```
python --version
```
  - Download Python if it's not installed.
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### Step 3: Install Requirements

Open a terminal (or command prompt) in the AudioCrypt folder and run:

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

This installs all the required Python packages.

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### Step 4: Launch AudioCrypt

Now start the app by running:

```
python audiocrypt.py
```

The AudioCrypt GUI will open.

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### Step 5: Hide or Extract Messages

To Hide a Message:

1. Select a .wav audio file.
  2. Type your secret message.
  3. Enter a password (used to encrypt your message).
  4. Click "Encrypt & Hide".
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Your message is now securely hidden in the audio file!

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### To Extract a Message:

1. Load the .wav file with the hidden message.
2. Enter the same password used during hiding.
3. Click "Extract Message".

Your hidden message will be decrypted and shown in the text area.