

👤 Person jeroddavis owner

"""

Install the Google AI Python SDK

\$ pip install google-generativeai

See the getting started guide for more information:

<https://ai.google.dev/gemini-api/docs/get-started/python>

"""

```
import os
```

```
import google.generativeai as genai
```

```
genai.configure(api_key=os.environ["GEMINI_API_KEY"])
```

```
# Create the model
```

```
# See https://ai.google.dev/api/python/google/generativeai/GenerativeModel
```

```
generation_config = {
```

```
    "temperature": 1,
```

```
    "top_p": 0.95,
```

```
    "top_k": 64,
```

```
    "max_output_tokens": 8192,
```

```
    "response_mime_type": "text/plain",
```

```
}
```

```
model = genai.GenerativeModel(
```

```
    model_name="gemini-1.5-flash",
```

```
    generation_config=generation_config,
```

```
    # safety_settings = Adjust safety settings
```

```
    # See https://ai.google.dev/gemini-api/docs/safety-settings
```

```
)
```

```
chat_session = model.start_chat(
```

```
    history=[
```

```
    ]
```

```
)
```

```
response = chat_session.send_message("INSERT_INPUT_HERE")
```

```
print(response.text)"""
```

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```

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print(response.text)
```



Jerod



```
setSharedWith] = useState({});

const handleTakeVideo = async ()
=> {
  const video = await
Camera.recordVideoAsync();
  setVideo(video);
};

const handleUploadVideo = async
() => {
  setUploading(true);
  const videoRef =
storage.ref(`videos/${
Date.now()}.mp4`);
  await videoRef.putFile(video);
  setUploading(false);
};

const handleShareVideo = async
(shareType) => {
  if (shareType === 'public') {
    await
database.ref('publicVideos').push(vi
deo);
  } else if (shareType === 'users') {
    const userIDs = await
Share.share(Share.shareOptionsWithOptions
```



Jerod



```
        title: 'Share Video',
        message: 'Share your video
with friends',
        urls: [video],
        subject: 'Last Cloud Video',
    });
    setSharedWith(userIDs);
} else if (shareType === 'groups')
{
    const groupIDs = await
Share.showShareSheetWithOptions
({
    title: 'Share Video',
    message: 'Share your video
with groups',
    urls: [video],
    subject: 'Last Cloud Video',
    });
    setSharedWith(groupIDs);
}
};

return (
    <View>
        <TouchableOpacity
onPress={handleTakeVideo}>
            <Camera />
        </TouchableOpacity>
```



Jerod



```

        <Text>Share Publicly</Text>
      </TouchableOpacity>
    )}
    {video && (
      <TouchableOpacity
onPress={() =>
handleShareVideo('users')}>
        <Text>Share with Users</
Text>
      </TouchableOpacity>
    )}
    {video && (
      <TouchableOpacity
onPress={() =>
handleShareVideo('groups')}>
        <Text>Share with Groups</
Text>
      </TouchableOpacity>
    )}
  </View>
);
};

```

export default SelfieButton;

Feel free to copy and paste this code snippet into your app, and



Jerod



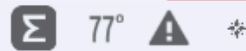
➔ Jerod forwarded a message

Thank you for providing the code snippets! However, it seems like you accidentally copied the same text twice. The code snippets for iOS and Android are identical, which is correct since React Native allows us to share code between platforms.

To make it easier for you, I'll provide a single code snippet that you can use for both iOS and Android:

```
jsx
import React, { useState } from
'react';
import { View, TouchableOpacity,
Camera, Share } from 'react-native';
import { storage, database } from
'../utils/firebase';

const SelfieButton = () => {
  const [video, setVideo] =
useState(null);
  const [uploading, setUploading] =
useState(false);
```



12:16



APP

Lastword

ca-app-

pub...5862108601

PLATFORM

Android

STORE ID

com.app.

marneth

LASTWORD



B HEARD

Sep 2, 2023, 11:35 AM

shot on moto g power (xt2165dl)





Jerod



```
        <TouchableOpacity
onPress={handleUploadVideo}>
        <Text>Upload Video</Text>
    </TouchableOpacity>
  )}
  {video && (
    <TouchableOpacity
onPress={() =>
handleShareVideo('public')}>
    <Text>Share Publicly</Text>
    </TouchableOpacity>
  )}
  {video && (
    <TouchableOpacity
onPress={() =>
handleShareVideo('users')}>
    <Text>Share with Users</
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