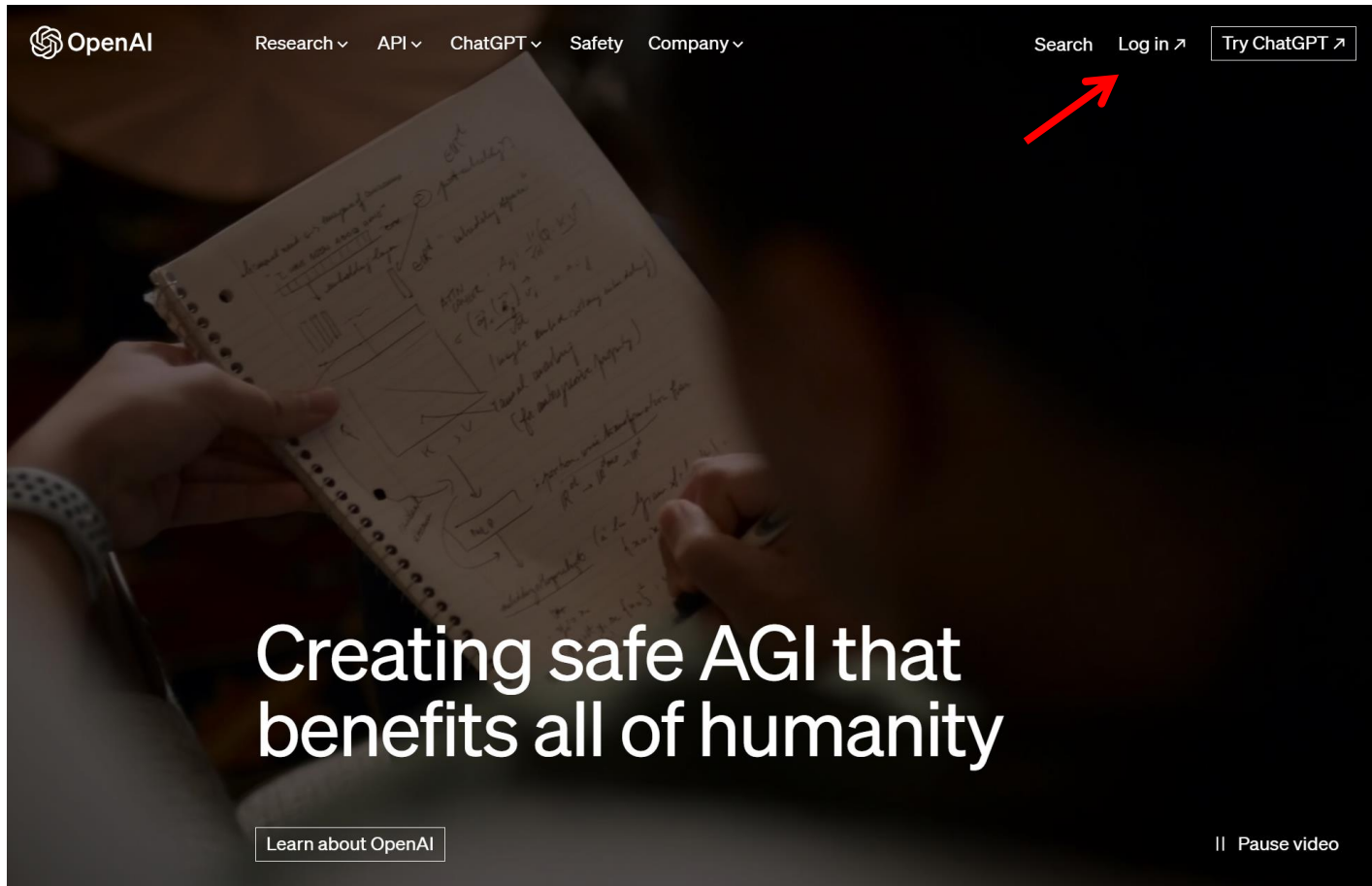


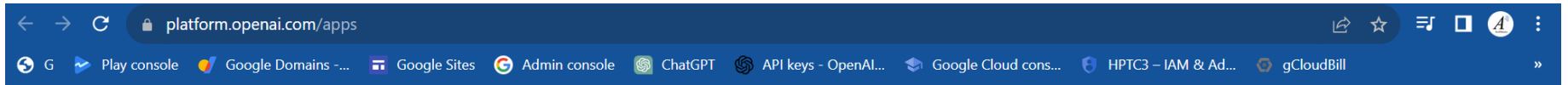
# How to get an Open AI key for the Conversationist app

Prepared by,  
AndWaves, LLC Copyright 2023

1. On PC, go to OpenAI.com.  
Click on “Log in” to create an account



## 2. Click on API (lower right)

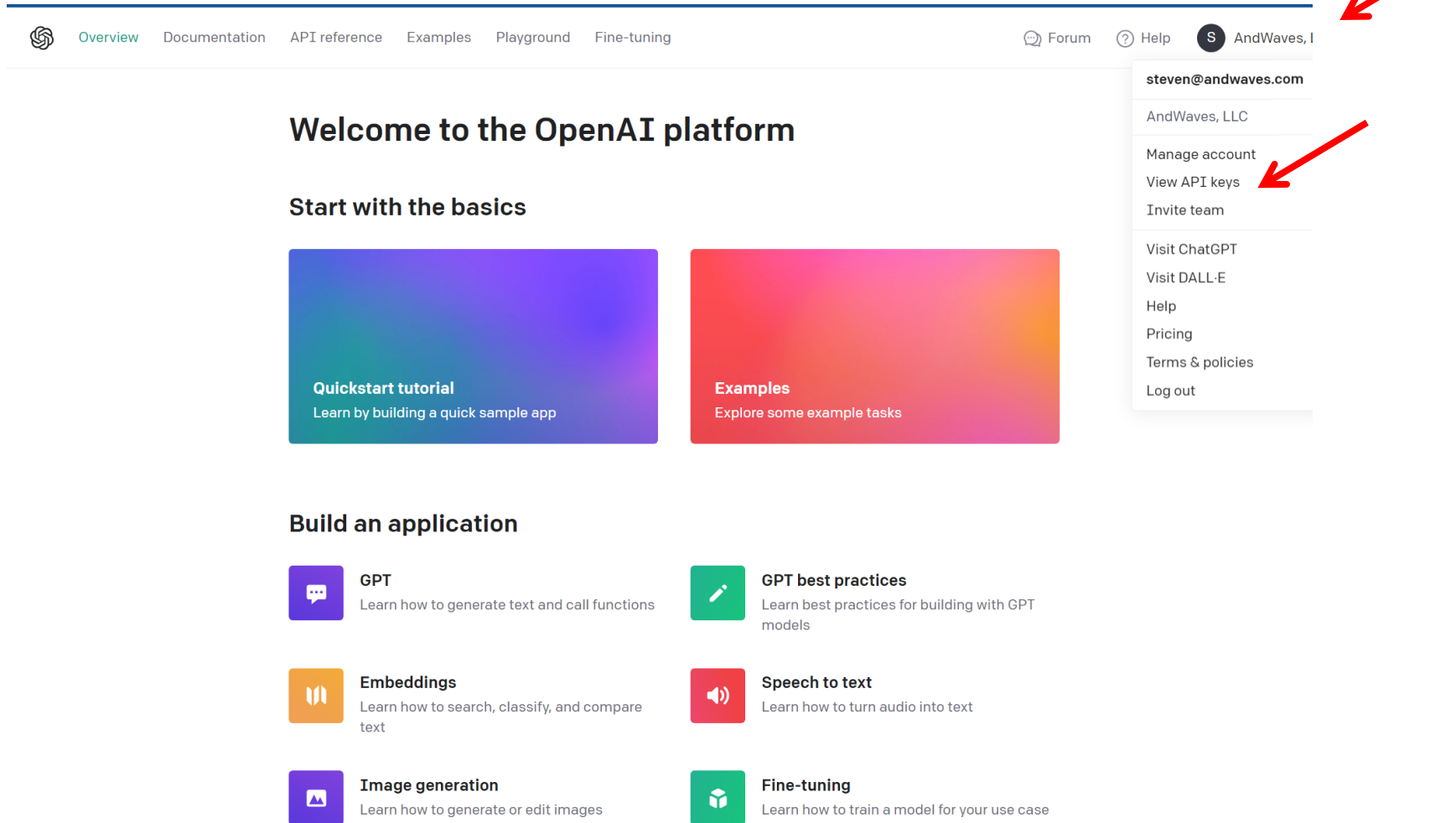


Three cards are displayed horizontally, each with a title, a description, and a right-pointing arrow. A red arrow points to the 'API' card.

- ChatGPT** →  
Interact with our flagship language models in a conversational interface
- DALL·E** →  
Create realistic images and art from a description in natural language
- API** →  
Integrate OpenAI models into your application or business

# 3. Click on Username (upper right)

## Then click "View API keys"



The screenshot shows the OpenAI platform dashboard. The navigation bar at the top includes links for Overview, Documentation, API reference, Examples, Playground, and Fine-tuning. On the right side of the navigation bar, there are links for Forum, Help, and a user profile icon labeled 'AndWaves, I'. A red arrow points to this user profile icon. A dropdown menu is open from the user profile icon, showing the following options: steven@andwaves.com, AndWaves, LLC, Manage account, View API keys (highlighted with a red arrow), Invite team, Visit ChatGPT, Visit DALL-E, Help, Pricing, Terms & policies, and Log out. Below the navigation bar, the main content area features a 'Welcome to the OpenAI platform' heading, followed by a 'Start with the basics' section with two cards: 'Quickstart tutorial' (Learn by building a quick sample app) and 'Examples' (Explore some example tasks). Below this is a 'Build an application' section with six cards: 'GPT' (Learn how to generate text and call functions), 'GPT best practices' (Learn best practices for building with GPT models), 'Embeddings' (Learn how to search, classify, and compare text), 'Speech to text' (Learn how to turn audio into text), 'Image generation' (Learn how to generate or edit images), and 'Fine-tuning' (Learn how to train a model for your use case).

Overview Documentation API reference Examples Playground Fine-tuning Forum Help AndWaves, I

### Welcome to the OpenAI platform

#### Start with the basics

- Quickstart tutorial**  
Learn by building a quick sample app
- Examples**  
Explore some example tasks

#### Build an application

- GPT**  
Learn how to generate text and call functions
- GPT best practices**  
Learn best practices for building with GPT models
- Embeddings**  
Learn how to search, classify, and compare text
- Speech to text**  
Learn how to turn audio into text
- Image generation**  
Learn how to generate or edit images
- Fine-tuning**  
Learn how to train a model for your use case

steven@andwaves.com

- AndWaves, LLC
- Manage account
- View API keys**
- Invite team
- Visit ChatGPT
- Visit DALL-E
- Help
- Pricing
- Terms & policies
- Log out

# 4. Click on View API Keys

## Click “Create new secret key”



[Overview](#) [Documentation](#) [API reference](#) [Examples](#) [Playground](#) [Fine-tuning](#)

[Forum](#)

### ORGANIZATION

[AndWaves, LLC](#) ⓘ

[Settings](#)

[Usage](#)

[Rate limits](#)

[Members](#)

[Billing](#)

### USER

[API keys](#)

## API keys

Your secret API keys are listed below. Please note that we do not display your secret API keys again after you generate them.

Do not share your API key with others, or expose it in the browser or other client-side code. In order to protect the security of your account, OpenAI may also automatically disable any API key that we've found has leaked publicly.

NAME	KEY	CREATED	LAST USED ⓘ	
AW3	sk- . . .	Sep 15, 2023	Sep 29, 2023	<a href="#">✎</a> <a href="#">🗑️</a>

[+ Create new secret key](#)



I pasted the key into Google Voice and texted the key from PC to my phone.

### Default organization

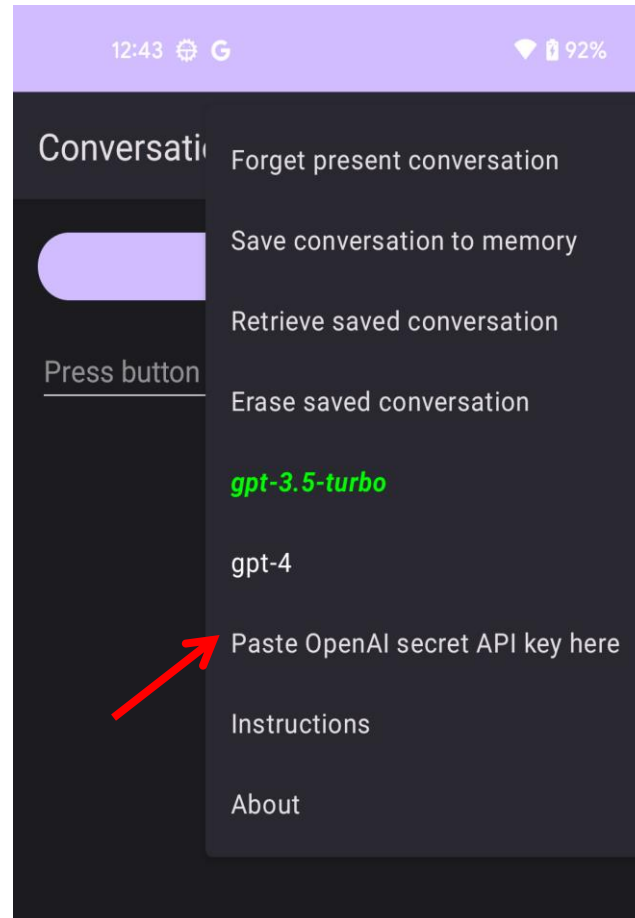
If you belong to multiple organizations, this setting controls which organization is used by default when making requests with the API keys above.

AndWaves, LLC [▼](#)

Note: You can also specify which organization to use for each API request. See [Authentication](#) to learn more.

# 5. In the Conversationalist app

Go to the Options menu and type in secret key from OpenAI website



Congratulations: Conversationalist is ready to use.