# Help FastAPI - Get Help

Do you like FastAPI?

Would you like to help FastAPI, other users, and the author?

Or would you like to get help with FastAPI?

There are very simple ways to help (several involve just one or two clicks).

And there are several ways to get help too.

### Subscribe to the newsletter

You can subscribe to the (infrequent) FastAPI and friends newsletter (.internal-link target = \_blank) to stay updated about:

- Guides 📝
- Features 🛠
- Breaking changes
- Tips and tricks

### **Follow FastAPI on Twitter**

Follow @fastapi on Twitter to get the latest news about FastAPI.

### Star FastAPI in GitHub

You can "star" FastAPI in GitHub (clicking the star button at the top right): https://github.com/tiangolo/fastapi.

By adding a star, other users will be able to find it more easily and see that it has been already useful for others.

# Watch the GitHub repository for releases

You can "watch" FastAPI in GitHub (clicking the "watch" button at the top right): https://github.com/tiangolo/fastapi. 00

There you can select "Releases only".

By doing it, you will receive notifications (in your email) whenever there's a new release (a new version) of FastAPI with bug fixes and new features.

#### Connect with the author

You can connect with me (Sebastián Ramírez / tiangolo ), the author.

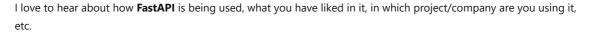
You can:

- Follow me on GitHub.
  - See other Open Source projects I have created that could help you.
  - Follow me to see when I create a new Open Source project.
- Follow me on Twitter.
  - Tell me how you use FastAPI (I love to hear that).

- Hear when I make announcements or release new tools.
- You can also follow @fastapi on Twitter (a separate account).
- · Connect with me on Linkedin.
  - Hear when I make announcements or release new tools (although I use Twitter more often 📳).
- Read what I write (or follow me) on **Dev.to** or **Medium**.
  - Read other ideas, articles, and read about tools I have created.
  - Follow me to read when I publish something new.

#### Tweet about FastAPI

Tweet about FastAPI and let me and others know why you like it.



#### Vote for FastAPI

- Vote for FastAPI in Slant.
- Vote for FastAPI in AlternativeTo.

## Help others with issues in GitHub

You can see <u>existing issues</u> and try and help others, most of the times they are questions that you might already know the answer for.

If you are helping a lot of people with issues, you might become an official <u>FastAPI Expert</u>{.internal-link target=\_blank}.

### Watch the GitHub repository

You can "watch" FastAPI in GitHub (clicking the "watch" button at the top right): <a href="https://github.com/tiangolo/fastapi">https://github.com/tiangolo/fastapi</a>.

If you select "Watching" instead of "Releases only" you will receive notifications when someone creates a new issue.

Then you can try and help them solve those issues.

### **Create issues**

You can create a new issue in the GitHub repository, for example to:

- Ask a question or ask about a problem.
- Suggest a new feature.

Note: if you create an issue, then I'm going to ask you to also help others.

# **Create a Pull Request**

You can <a href="mailto:contribute">contribute</a>(internal-link target=\_blank) to the source code with Pull Requests, for example:

- To fix a typo you found on the documentation.
- To share an article, video, or podcast you created or found about FastAPI by editing this file.
  - Make sure you add your link to the start of the corresponding section.

- To help translate the documentation{.internal-link target=\_blank} to your language.
  - You can also help to review the translations created by others.
- To propose new documentation sections.
- To fix an existing issue/bug.
- To add a new feature.

### Join the chat

Join the <u>Poiscord chat server</u> and hang out with others in the FastAPI community.

!!! tip For questions, ask them in <u>GitHub issues</u>, there's a much better chance you will receive help by the <u>FastAPI Experts</u>{.internal-link target=\_blank}.

Use the chat only for other general conversations.

There is also the previous <u>Gitter chat</u>, but as it doesn't have channels and advanced features, conversations are more difficult, so Discord is now the recommended system.

#### Don't use the chat for questions

Have in mind that as chats allow more "free conversation", it's easy to ask questions that are too general and more difficult to answer, so, you might not receive answers.

In GitHub issues the template will guide you to write the right question so that you can more easily get a good answer, or even solve the problem yourself even before asking. And in GitHub I can make sure I always answer everything, even if it takes some time. I can't personally do that with the chat systems.

Conversations in the chat systems are also not as easily searchable as in GitHub, so questions and answers might get lost in the conversation. And only the ones in GitHub issues count to become a <a href="FastAPI Expert">FastAPI Expert</a>{.internal-link target=\_blank}, so you will most probably receive more attention in GitHub issues.

On the other side, there are thousands of users in the chat systems, so there's a high chance you'll find someone to talk to there, almost all the time.

### Sponsor the author

You can also financially support the author (me) through GitHub sponsors.

There you could buy me a coffee 🖱 to say thanks. 😜

And you can also become a Silver or Gold sponsor for FastAPI.

### Sponsor the tools that power FastAPI

As you have seen in the documentation, FastAPI stands on the shoulders of giants, Starlette and Pydantic.

You can also sponsor:

- Samuel Colvin (Pydantic)
- Encode (Starlette, Uvicorn)

Thanks! 🌠