



[Home](#) » [Mobile](#) » [Flutter](#) » Updating the PATH variable for Flutter on Mac

# Updating the PATH variable for Flutter on Mac

🕒 Last updated on January 24, 2022 👤 A Goodman 👁 6832 💬 [One comment](#)

After downloading Flutter, you need to update your path in order to run flutter commands via the terminal. In macOS 10.15 or beyond (Catalina, Big Sur, Monterey), you need to edit the **.zshrc** file instead of the **.bashrc** or **.bash\_profile** file.

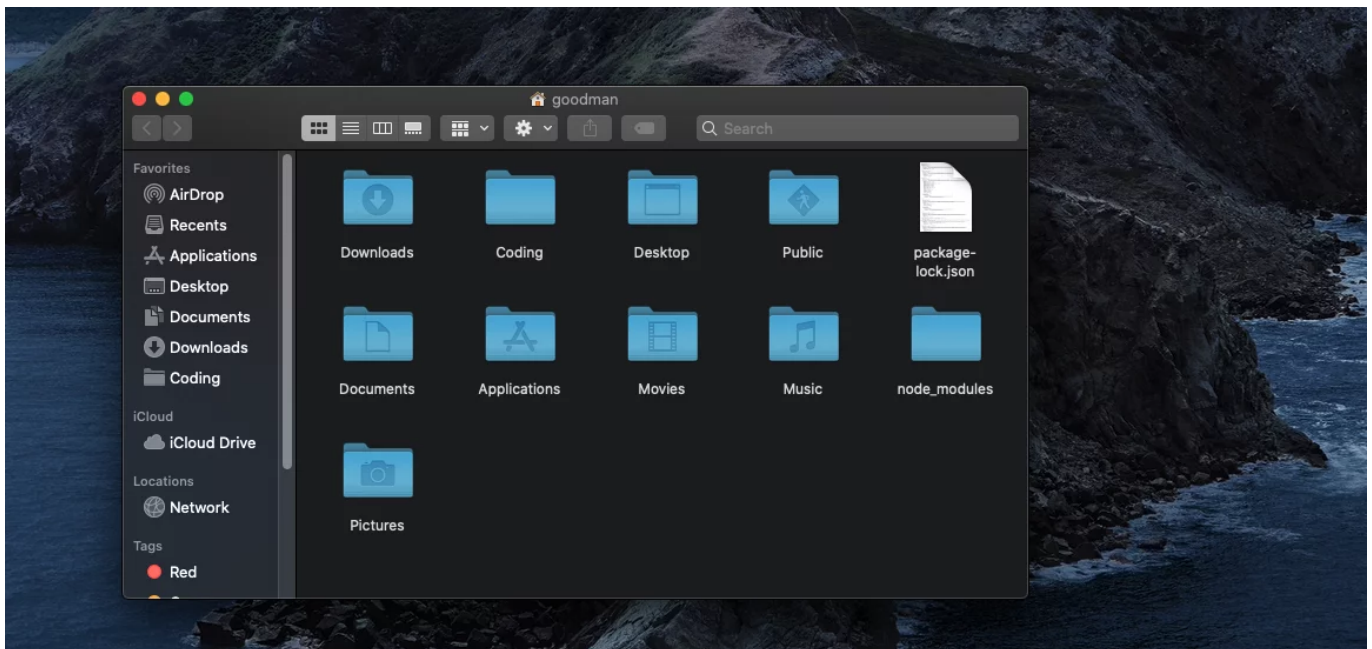
In the process, you may face a big problem: you cannot find the **.bashrc** file on your Mac. The steps below will help you.



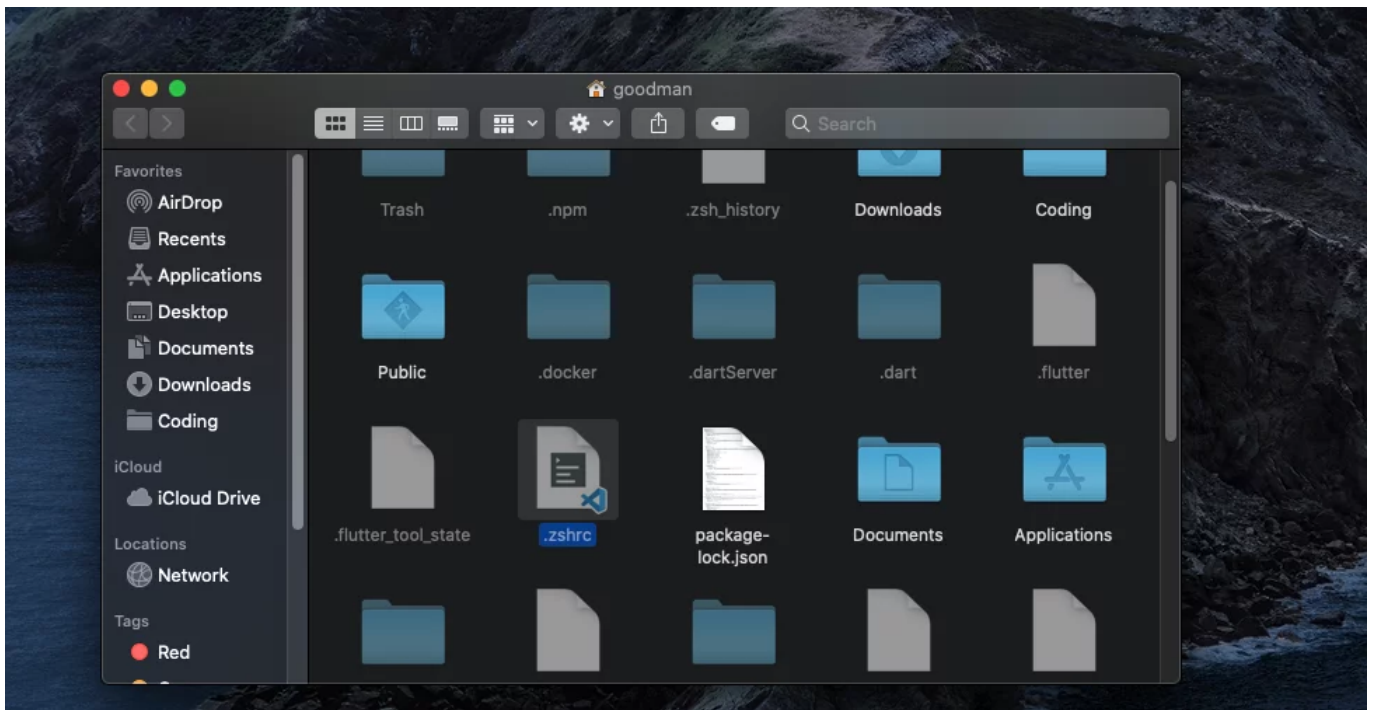
1. First, navigate to **Go > Home** from your Desktop screen:



Now, you are at the **Home** directory, but the **.zshrc** file is hidden and you still cannot see it:



2. Simply press "**command**" + "**shift**" + ">" to show all the hidden files. After that, open the **.zshrc** file with your favorite text editor.

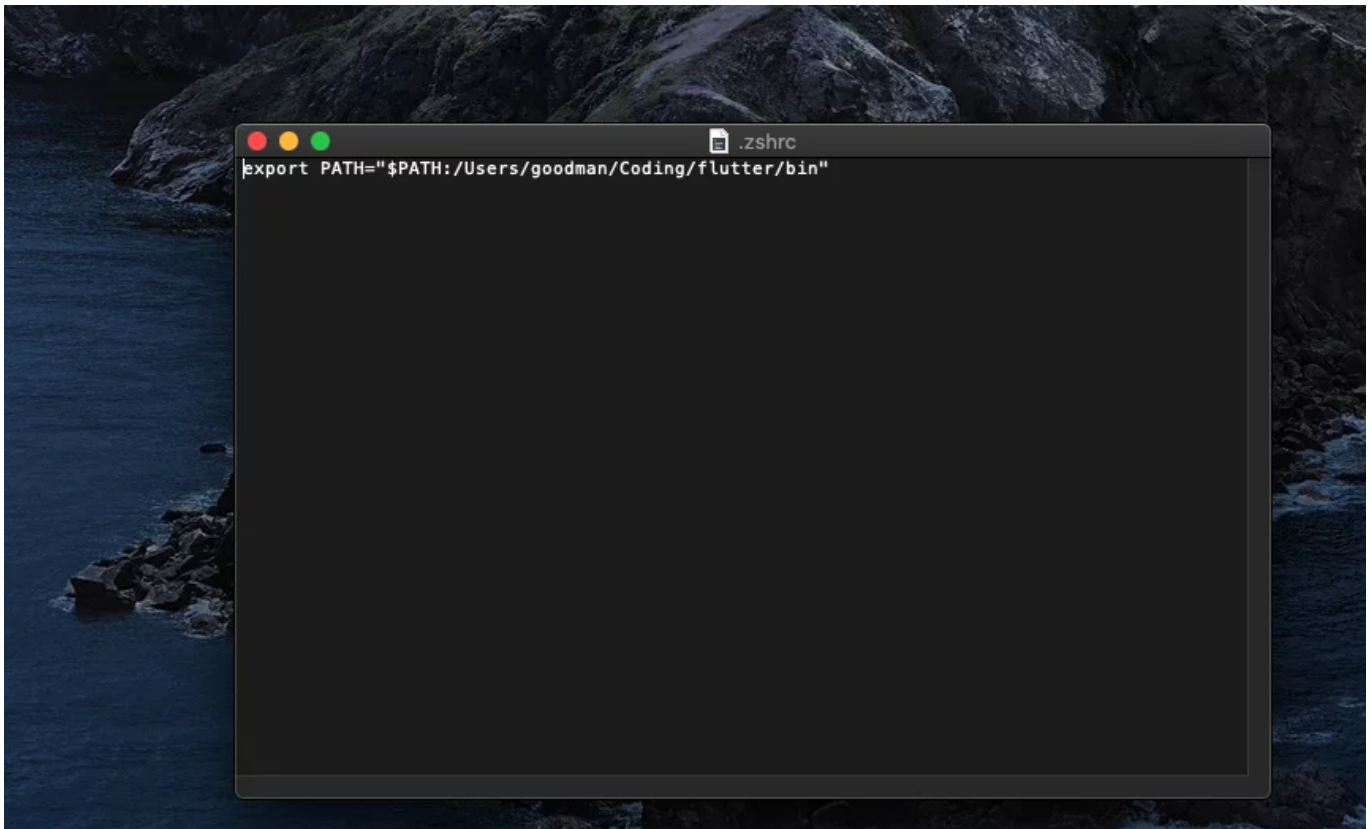


3. Add this line to the **.zshrc** file:

```
export PATH="$PATH:[PATH_TO_YOUR_FLUTTER_DIRECTORY]/flutter/bin"
```

Change [PATH\_TO\_YOUR\_FLUTTER\_DIRECTORY] with your own path (the place flutter was downloaded on your computer). You can show your flutter directory absolute path by right click on it and selecting "Get info".

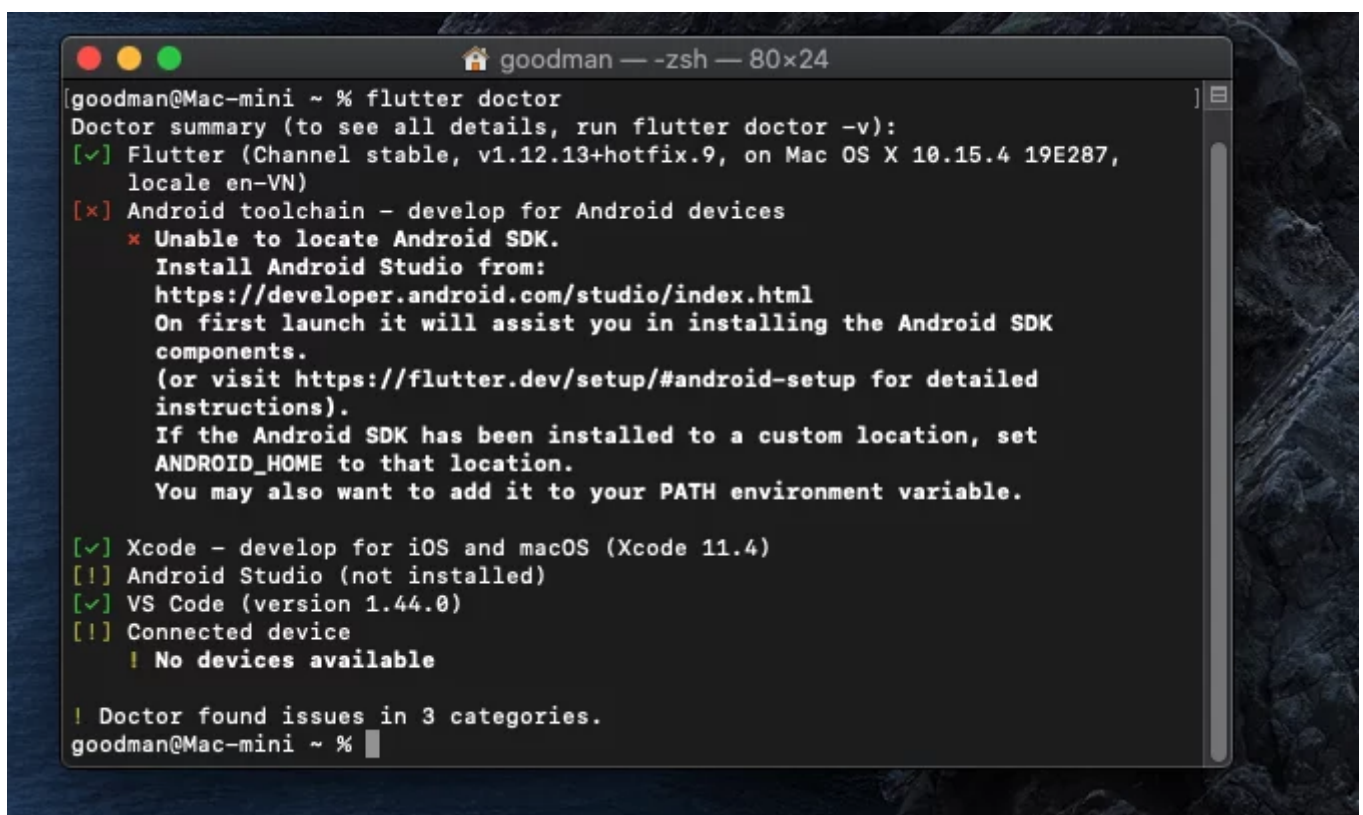
In my case, the **.zshrc** file looks like this:



4. Test your work by opening your Mac terminal and executing the command below:

```
flutter doctor
```

You should see something like this:





That's all, buddy. Further reading:

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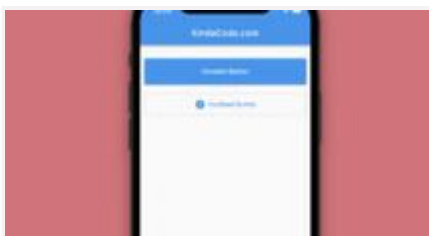


**jgrodriquezr** ⌚ 1 month ago

The last command its flutter doctor

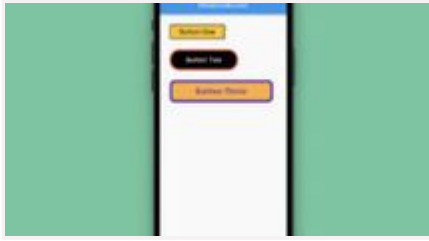
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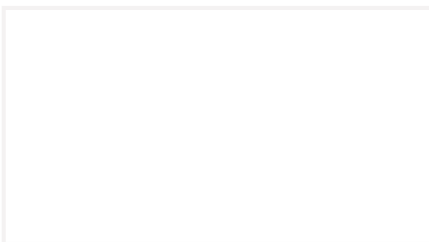
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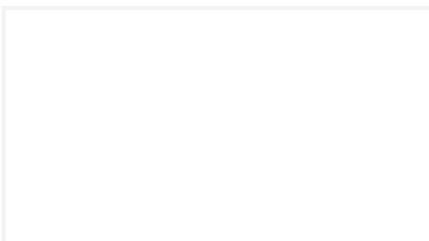
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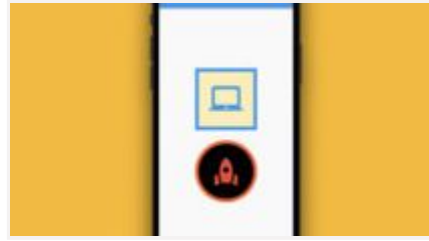
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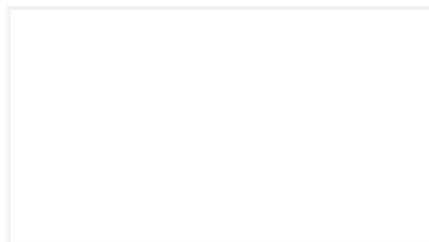
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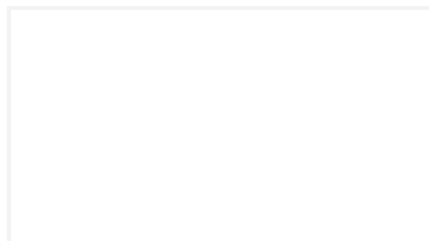
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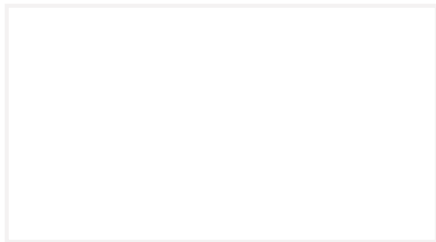
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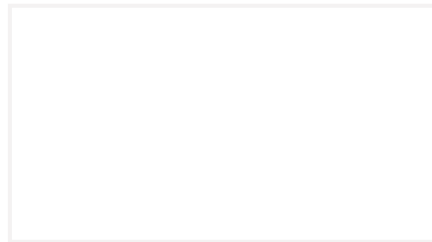


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