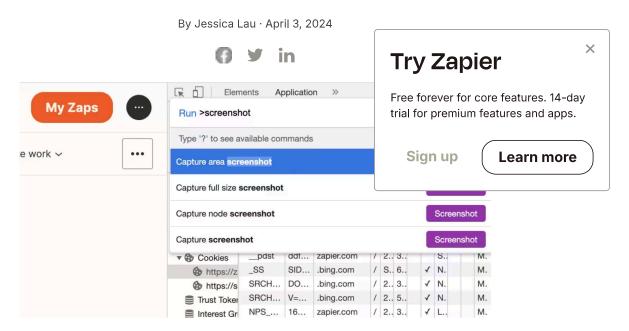
# How to screenshot on Chrome (including a full page screenshot)

Plus, how to take full page screenshots in Safari, Edge, and other popular browsers.



Tell me if this sounds familiar: you need to take a screenshot of a whole web page (or, at least, more than one small part of it), so a drag-and-snap screenshot is out. You also need to capture info "below the fold" (content that's only visible after you scroll), so that's another no to your usual screenshot method.

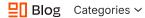
So how can you avoid the painful task of scrolling down a page at a time, capturing one window screenshot again and again, and then cobbling it all together at the end?

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Instead, try one of Google Chrome's hidden gems: the built-in, full page screenshot tool.

Here's the short version of how to take a full page screenshot on Chrome (keep scrolling for a detailed version with screenshots):

- With the web page open, press command + option + I (on Mac) or Ctrl + Shift + I (on Windows).
- 2. Then, press command + shift + P (on Mac) or Ctrl + Shift + P (on Windows).
- In the search bar, immediately after the word Rur "screenshot."
- Select Capture full size screenshot, and Chrome automatically save a full page screenshot to your folder.

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Note: This tool works best on text-heavy pages and work on web apps. After testing this tool with several different web apps, it seems to depend on the app. For example, in Google Docs,

the tool will capture only the visible window, while on <u>Zapier</u>, it captures the entire length of the page.

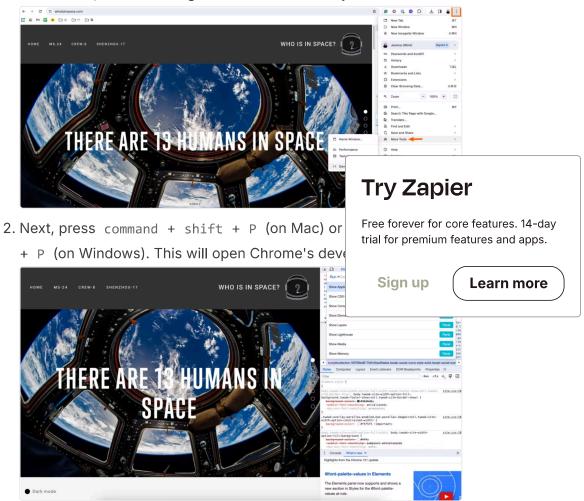
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- How to take a full page screenshot on Chrome
- How to take a full page screenshot on Chrome with custom dimensions
- How to take a full page screenshot using other browsers

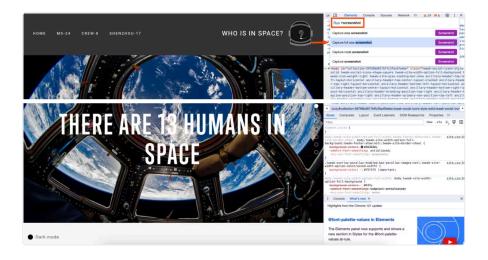
# How to take a full page screenshot on Chrome

Google has to know that people are mishmashing screenshots together, so it's a real mystery why their built-in screenshot tool is hidden. But now that you know about it, check out how simple it is to get a full page screenshot using a few keyboard shortcuts. (These are the same instructions as above, just with some screenshots to help you visualize the process.)

With the web page open, press command + option + I (on Mac) or Ctrl + Shift + I (on Windows) to open Developer Tools. You can also do this by clicking the menu on your Chrome toolbar (:), then selecting More Tools > Developer Tools.



- 3. In the search bar, immediately after *Run >*, type "screenshot" for your command.
- 4. Select Capture full size screenshot.



You can now find your full page screenshot in your *Downloads* folder.

# How to take a full page screenshot on Chrome with a custom size

The keyboard shortcut method is a great way to quice page screenshot, but if you want to customize the siz screenshot, you'll have to take a few more steps to get a second or steps to get a second

- Open developer tools in Chrome using the keybo before: command + option + I (on Mac) or Ct I (on Windows).
- 2. Click the device toolbar, which looks like a phone on top of a tablet (or two rectangles overlapping), from the menu bar. This will open a responsive version of the web page.



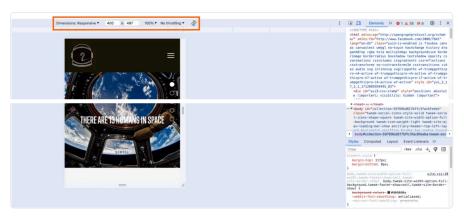
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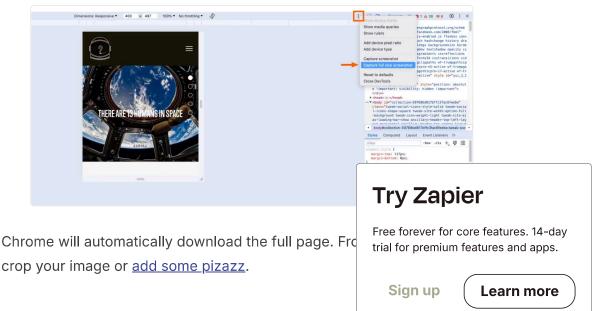
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3. Enter the custom width and height of your screenshot in the dimensions bar found directly above the responsive view of the web page. Alternatively, you can change the view using the dropdown menu (by default, this is set to *Responsive*) or by adjusting the zoom level.



4. Click the menu ( : ) in the dimensions bar, and select **Capture full** size screenshot.



Want to make regular screenshots easier, too? Here's how

<u>every platform</u>. You can also check out <u>Zappy</u>, our free screenshot sharing tool for macOS. And to take your customization one step further, here's <u>how to use the Inspect Element tool</u> to temporarily edit any webpage so you can tailor everything perfectly for your screenshot.

# How to take a full page screenshot using other browsers

If you want to screenshot an entire webpage not in Chrome, here's how to do it in other popular web browsers. (If you're looking for a specific browser, feel free to jump ahead.)

# Automate with Zapier's Chrome extension

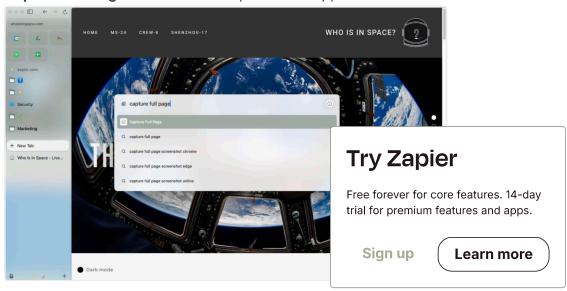
No tab-switching needed

- Brave
- Edge
- Firefox
- Satarı

## How to take a full page screenshot in Arc

Here's how to screenshot an entire webpage in Arc.

- 1. With the web page open, enter command + T.
- 2. In the search bar that appears, enter "capture full page," and click **Capture Full Page** from the list of options that appear.



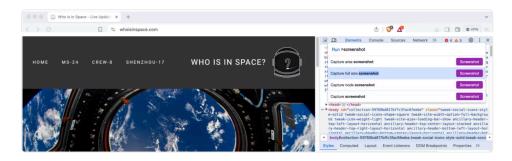
By default, the image will be stored in the *Media* folder of your Arc Library.



## How to take a full page screenshot in Brave

If you're a <u>Brave</u> user, I have good news: the steps to take a full page screenshot are the exact same as doing it in Chrome. Similar to

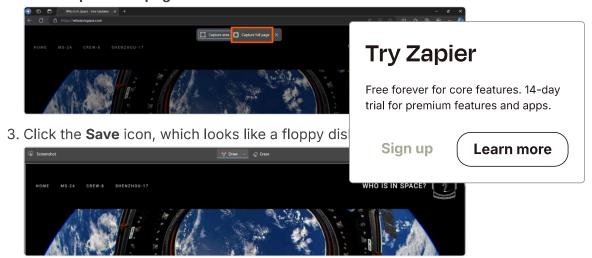
<u>Chrome</u>, your images are automatically saved locally in your *Downloads* folder.



## How to take a full page screenshot in Edge

Here's how to screenshot a whole page in Microsoft Edge.

- 1. With the web page open, press command + shift + S (on Mac) or Ctrl + Shift + S (on Windows).
- 2. Click Capture full page.



The file will automatically save locally in your *Downloads* folder.

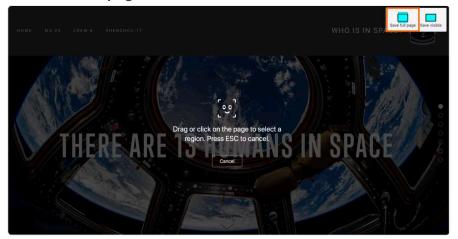
# How to take a full page screenshot in Firefox

The easiest way to take a full page screenshot in Firefox is by using the browser's built-in tool.

1. Right-click the webpage you want to capture, and select **Take Screenshot**.



2. Click Save full page.



3. In the screenshot preview that appears, click **Doynland** 

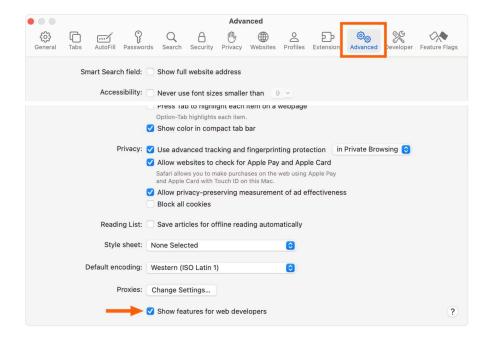


Firefox will save the screenshot in your Downloads forcer.

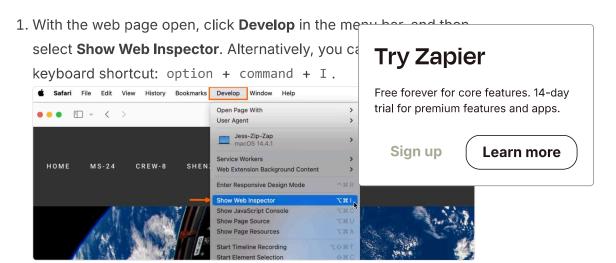
## How to take a full page screenshot in Safari

Before you can take a full page screenshot in Safari, be sure the Develop menu is visible in your Safari menu bar. If that's not the case for you, here's how to change that.

- 1. With Safari open, click **Safari** in the menu bar, and then select **Settings**. Or use your keyboard shortcut: command + , .
- 2. In the Advanced window, click Advanced.
- 3. Click the checkbox next to *Show features for web developers*.



Now that you've made your developer tools visible, you can take a full page screenshot.



- 2. By default, the developer tool should open with the *Elements* tab visible. If not, click **Elements**.
- 3. Right-click the line of code that begins with *<html* (you may have to scroll to the top of your elements log).
- 4. Click Capture Screenshot.



5. Choose where to save the file.

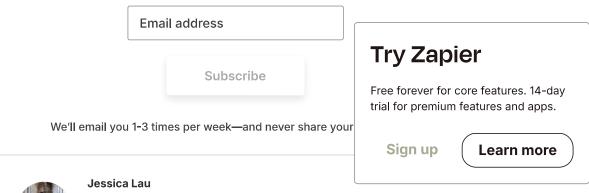
#### That's it.

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This article was originally published in 2017 by Jamie Irish. The most recent update was in April 2024.

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Jessica Lau is a senior content specialist at Zapier. Outside of writing, she likes to snuggle her dogs, and provide unsolicited podcast and book recommendations.



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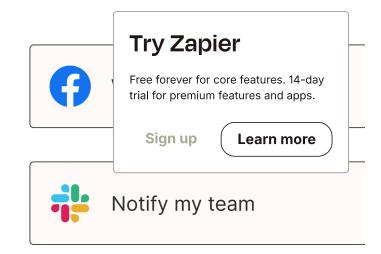
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