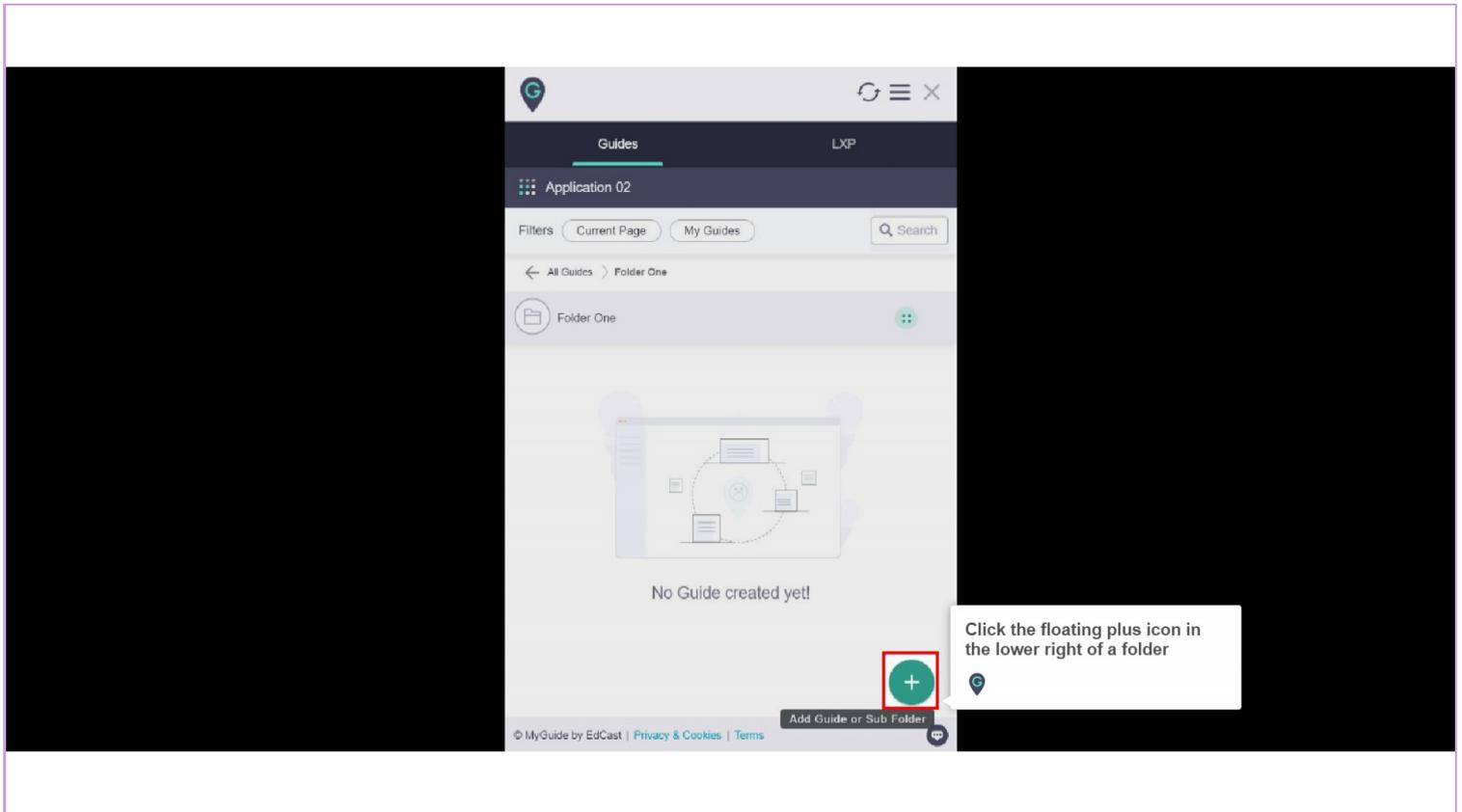




Digital Duct Tape

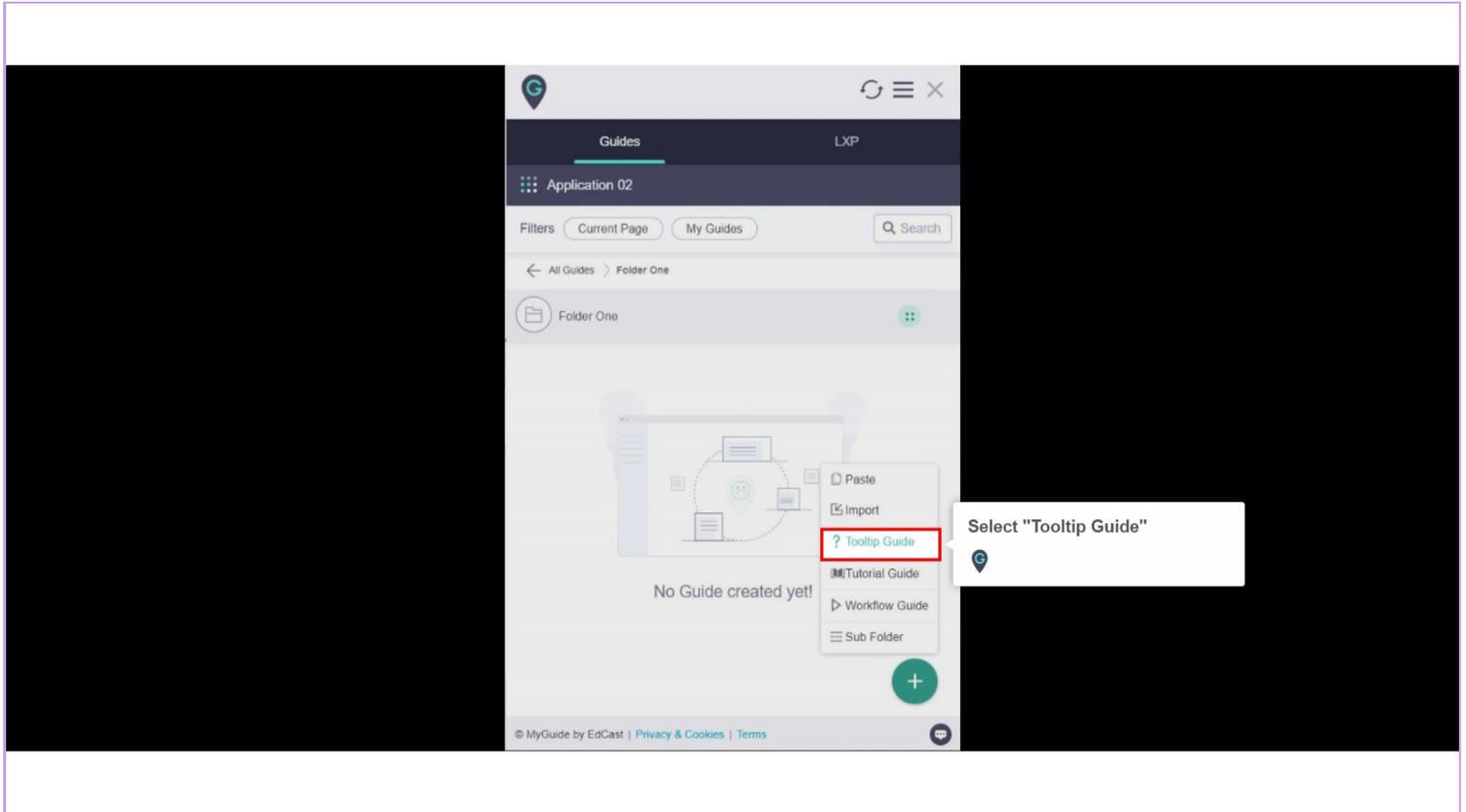
Step: 01

Click the floating plus icon in the lower right of a folder



Step: 02

Select "Tooltip Guide"



Step: 03

- 1) Enter a name for this tooltip
- 2) Add a URL rule where you want to place the tooltip

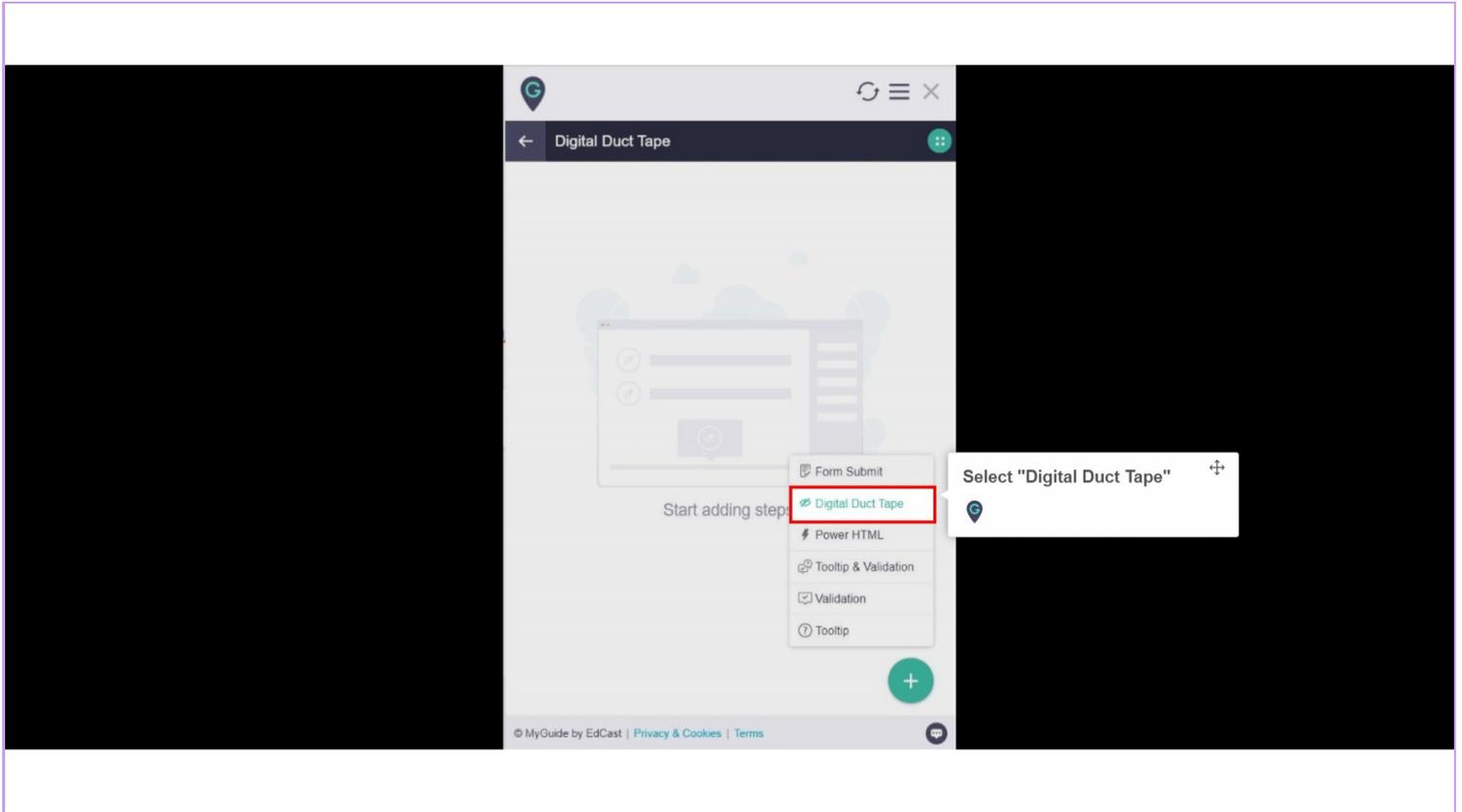
The screenshot displays the 'Add new Tooltip under Folder One' configuration screen in the MyGuide by EdCast interface. The screen is divided into several sections:

- Set Name:** A text input field labeled 'Tooltip Name' is highlighted with a red box. A callout box with a location pin icon points to this field with the text 'Enter a name for this tooltip'.
- Remove tooltips if rules become invalid:** A checkbox option.
- Please add URL and/or page element rules to associate tooltips to a page:** This section contains two 'Select' dropdown menus and a text input field, all highlighted with a red box. Below them is an 'Add' button. A callout box with a location pin icon points to this area with the text 'Add a URL rule where you want to place the tooltip'.
- Add Group:** A button below the rule configuration.
- Segmentation:** A dropdown menu.
- Submit/Cancel:** Buttons at the bottom of the form.

At the bottom of the interface, there is a footer with the text '© MyGuide by EdCast | Privacy & Cookies | Terms' and a small icon.

Step: 04

Select "Digital Duct Tape"



Step: 05

Select the area which you want to hide and apply duct tape to

Click the color palette to change the default color and choose a color to cover the area

The screenshot shows a web browser window displaying the Google homepage. A red box highlights a color palette dialog box on the left side of the screen. The dialog box has a title bar that says "Color" and contains a grid of basic colors, a color picker, and a section for custom colors with RGB and CMYK values. A tooltip is visible in the center of the browser window, containing the text "Select the area which you want to hide and apply duct tape to" and "Click the color palette to change the default color and choose a color to cover the area". On the right side of the browser window, a "Create your Tooltip" editor is open. It has a "Apply duct tape" option selected, which is highlighted with a red box. Below it, there is a "Set duct tape opacity" slider set to 10 and a "Duct tape alert" section with a checkbox for "Show Alert on click of Duct Tape". At the bottom of the editor, there are "Cancel", "Save & Next", and "Save" buttons.

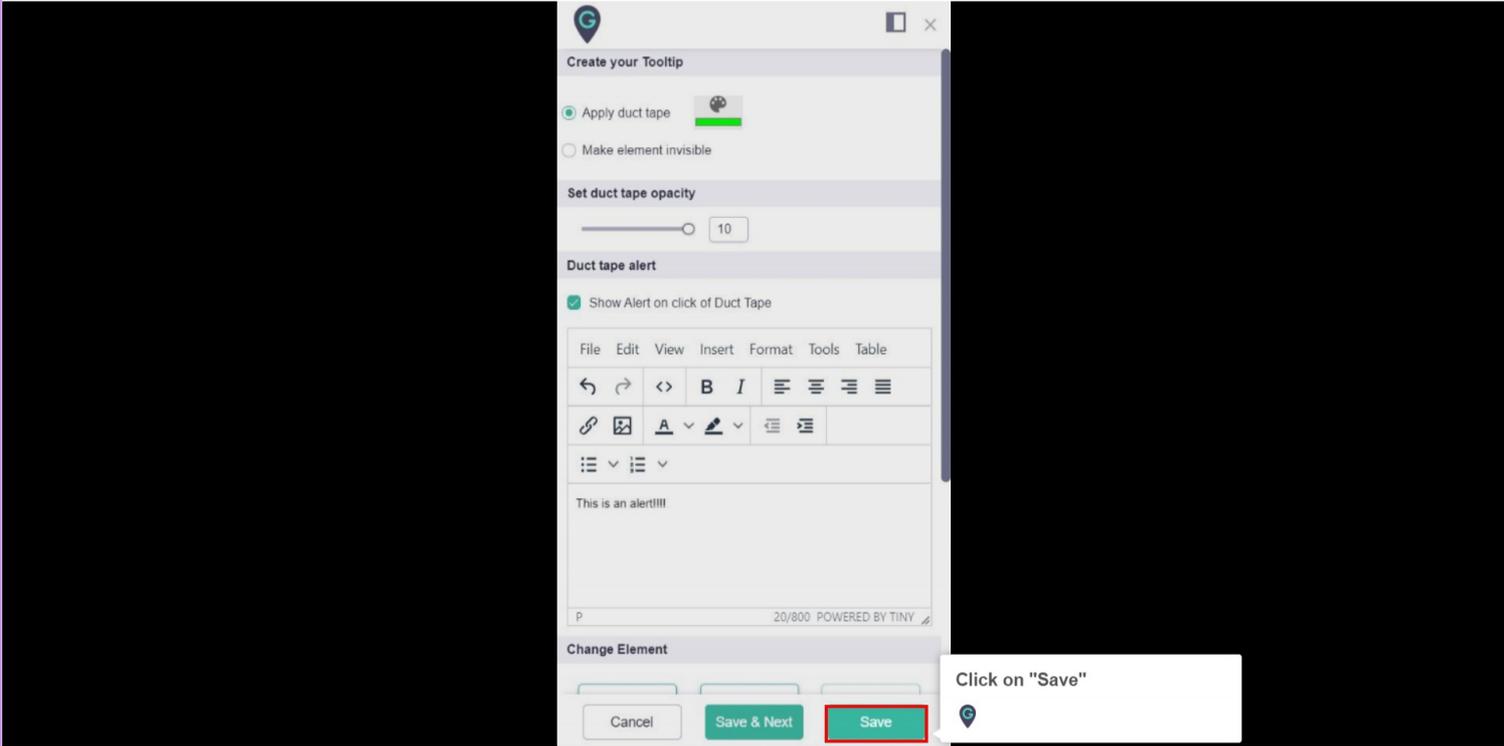
Step: 06

1) Select this checkbox to enable the alert for duct tape 2) As soon as you select the checkbox, editor will be enabled where you can provide a message

The screenshot displays a web editor interface. On the left, a search engine homepage (Google) is visible with a red box highlighting the logo. A tooltip is positioned over the logo, containing the text: "Select this checkbox to enable the alert for duct tape". Below the logo, another tooltip reads: "As soon as you select the checkbox, editor will be enabled where you can provide a message". On the right, the "Create your Tooltip" panel is open. It features a "Duct tape alert" section with a checked checkbox labeled "Show Alert on click of Duct Tape". Below this, a rich text editor is active, showing a menu with options like File, Edit, View, Insert, Format, Tools, and Table. The editor's content area is currently empty and highlighted with a red border. At the bottom of the panel, there are "Cancel", "Save & Next", and "Save" buttons.

Step: 07

Click on "Save"



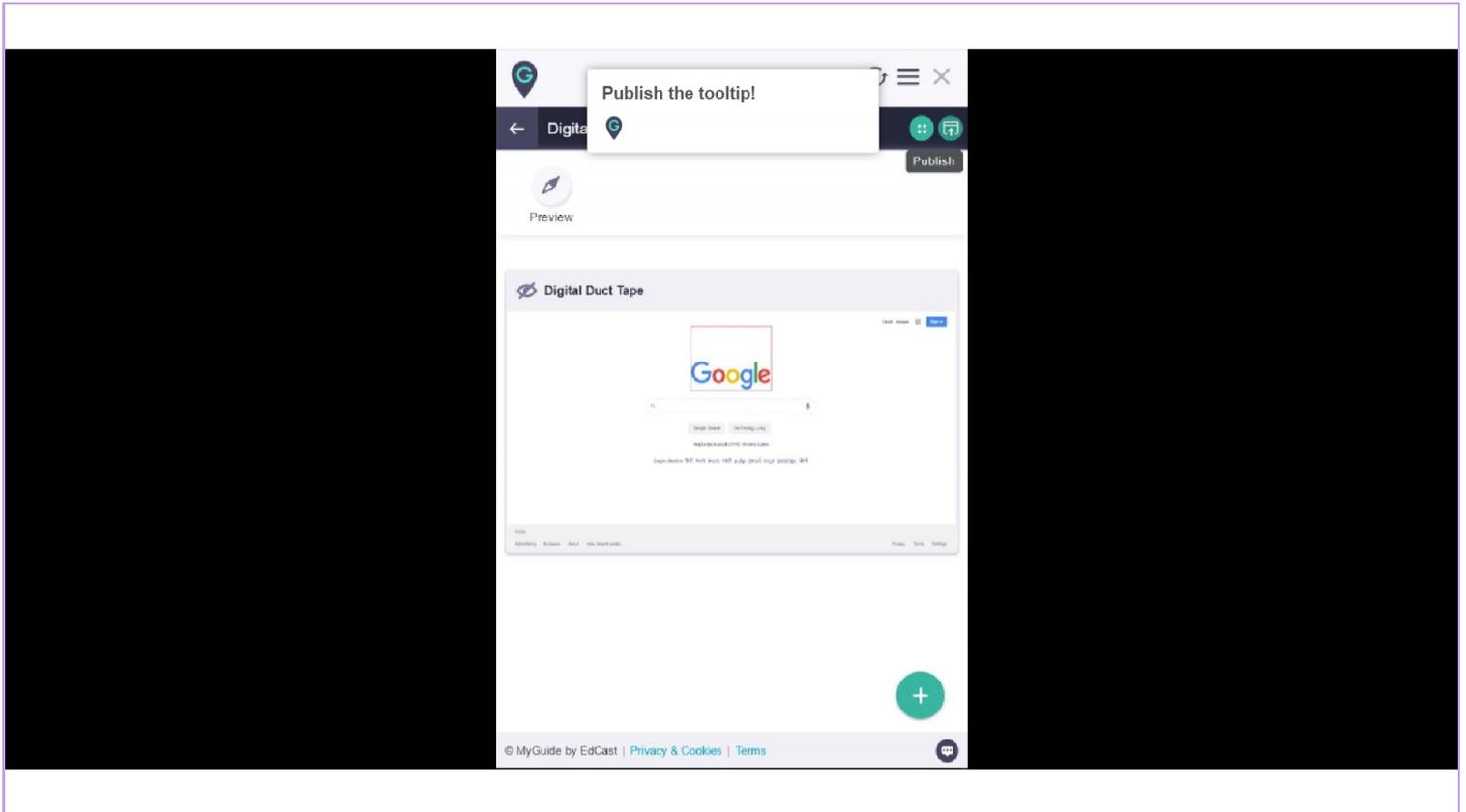
The screenshot shows a configuration window titled "Create your Tooltip" with the following sections:

- Create your Tooltip:** Two radio buttons: "Apply duct tape" (selected) and "Make element invisible".
- Set duct tape opacity:** A slider set to 10.
- Duct tape alert:** A checked checkbox "Show Alert on click of Duct Tape".
- Rich Text Editor:** A menu with "File", "Edit", "View", "Insert", "Format", "Tools", and "Table". The text area contains "This is an alert!!!!".
- Change Element:** Three buttons: "Cancel", "Save & Next", and "Save". The "Save" button is highlighted with a red border.

A white callout box with a location pin icon and the text "Click on 'Save'" points to the "Save" button.

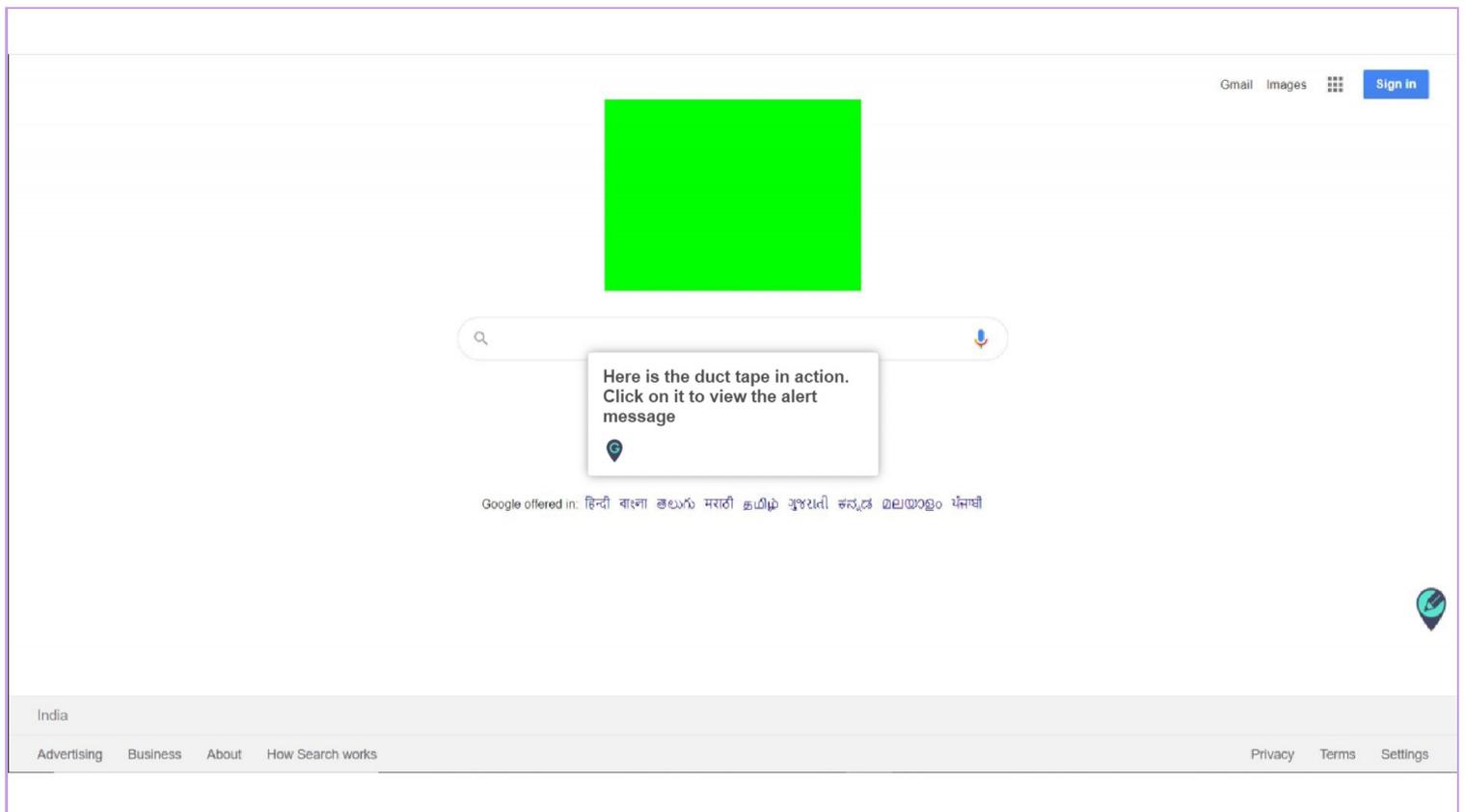
Step: 08

Publish the tooltip!



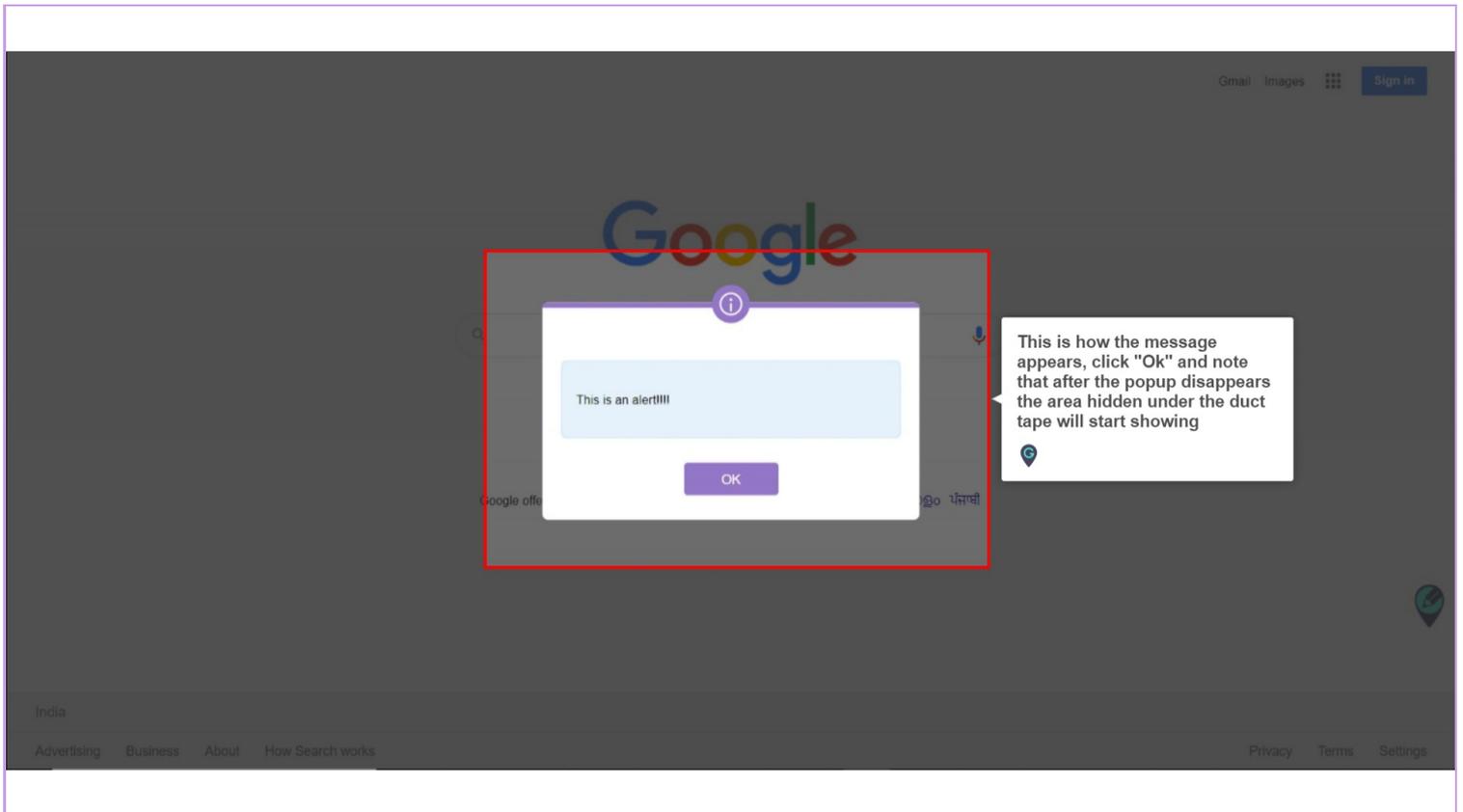
Step: 09

Here is the duct tape in action.
Click on it to view the alert message



Step: 10

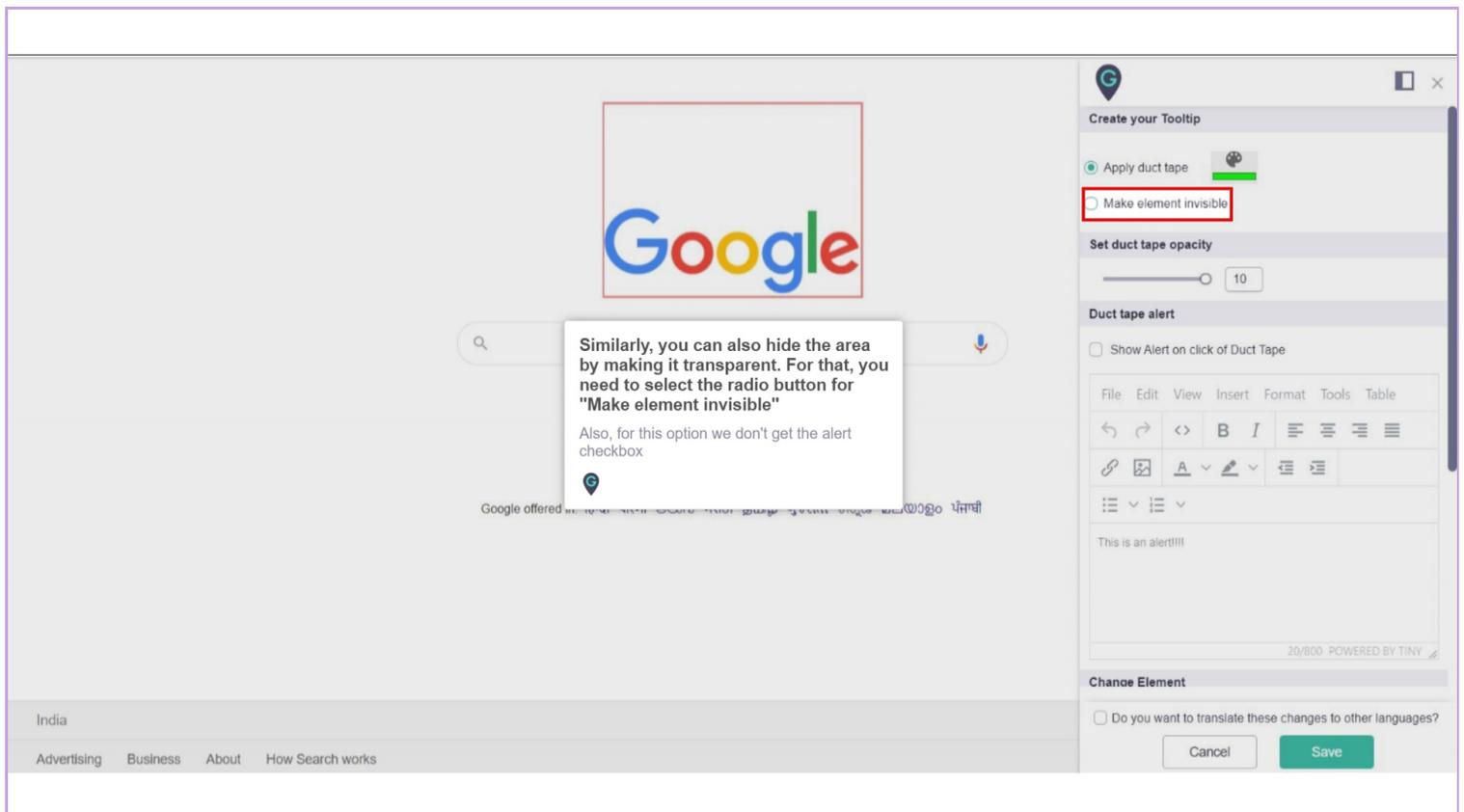
This is how the message appears, click "Ok" and note that after the popup disappears the area hidden under the duct tape will start showing



Step: 11

Similarly, you can also hide the area by making it transparent. For that, you need to select the radio button for "Make element invisible"

Also, for this option we don't get the alert checkbox



The screenshot shows the Google search page with a red box around the Google logo. A tooltip is displayed over the logo with the following text:

Similarly, you can also hide the area by making it transparent. For that, you need to select the radio button for "Make element invisible"

Also, for this option we don't get the alert checkbox

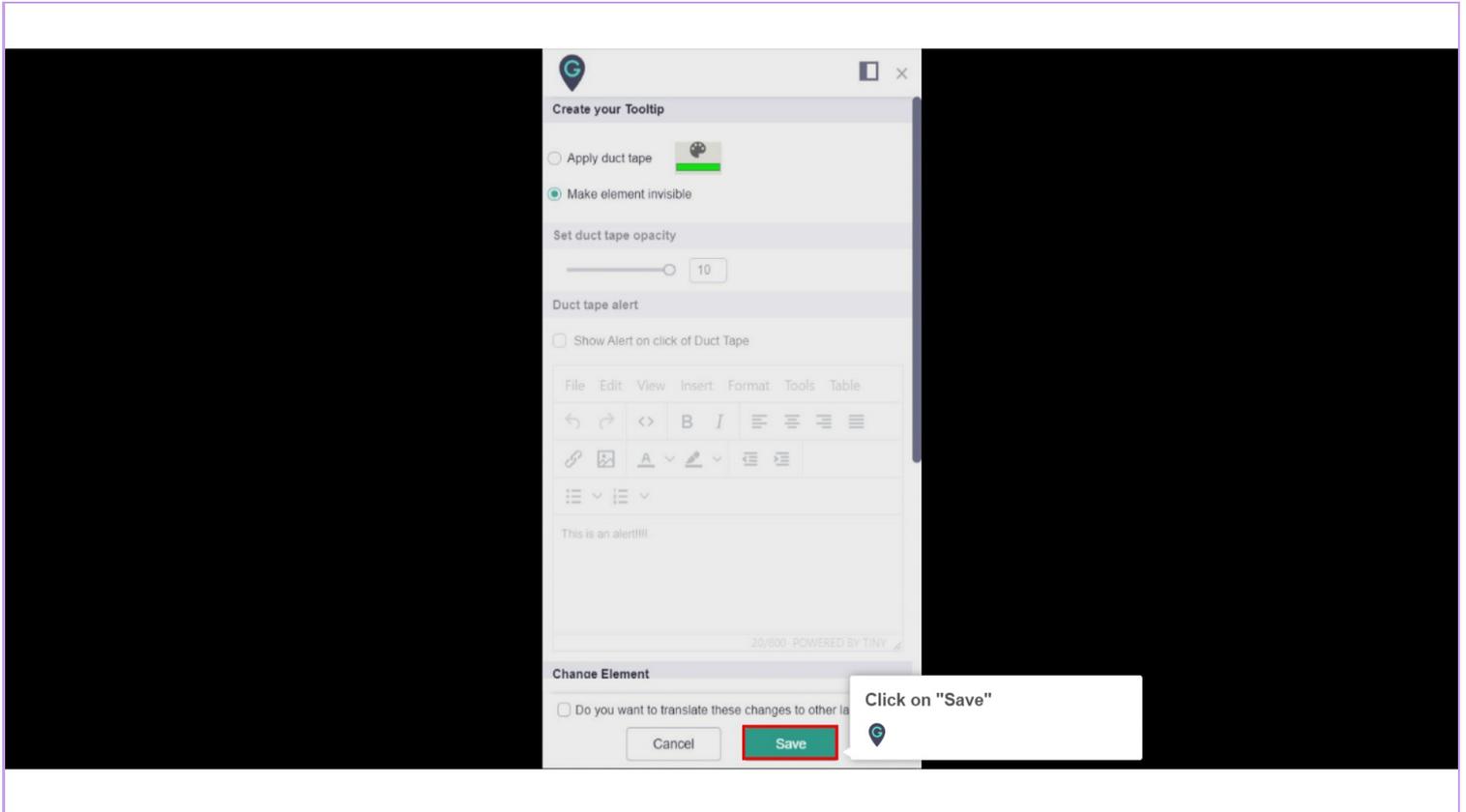
The configuration panel on the right side of the image shows the following options:

- Apply duct tape
- Make element invisible
- Set duct tape opacity: 10
- Duct tape alert:
 - Show Alert on click of Duct Tape
- Change Element:
 - Do you want to translate these changes to other languages?

Buttons for "Cancel" and "Save" are visible at the bottom of the configuration panel.

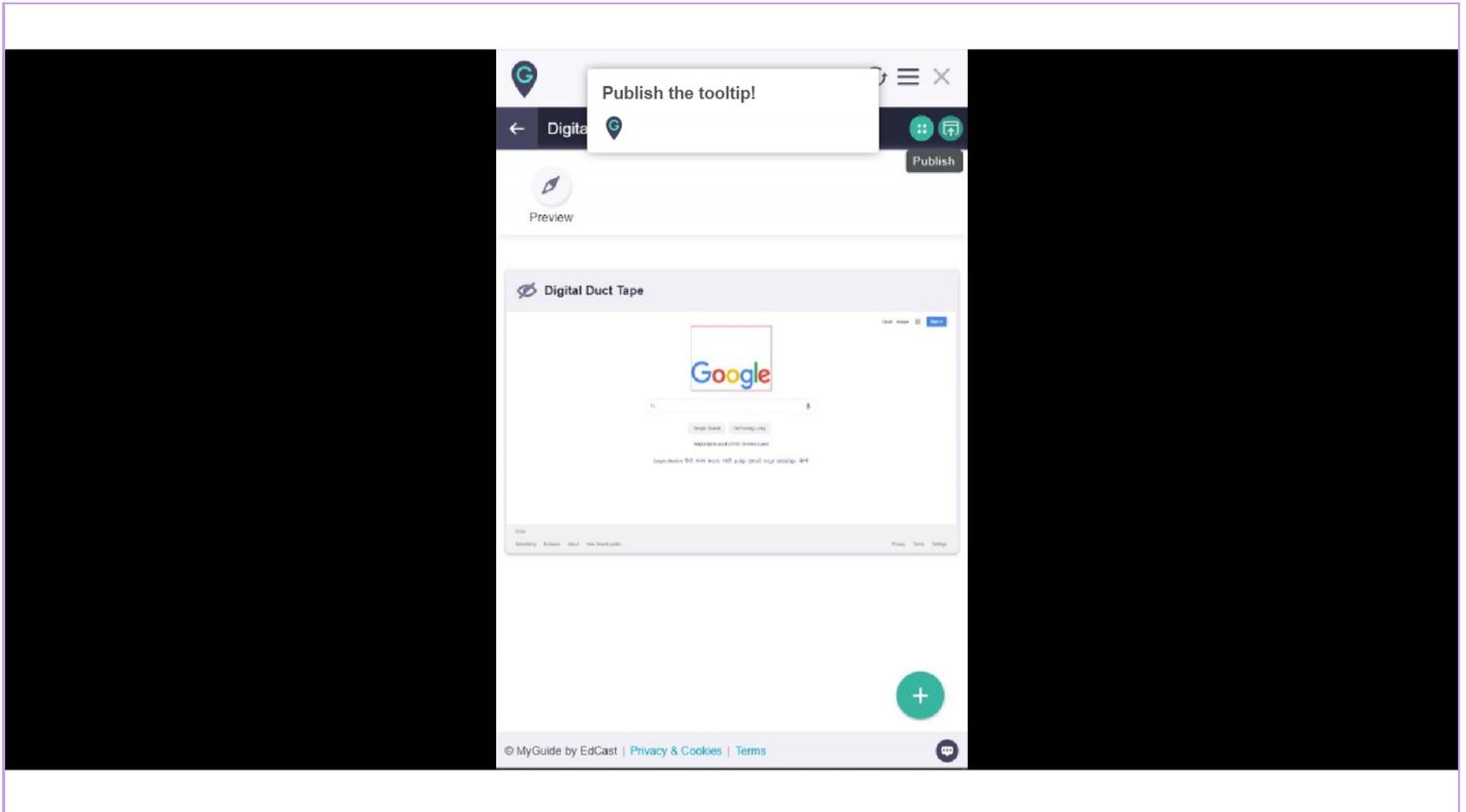
Step: 12

Click on "Save"



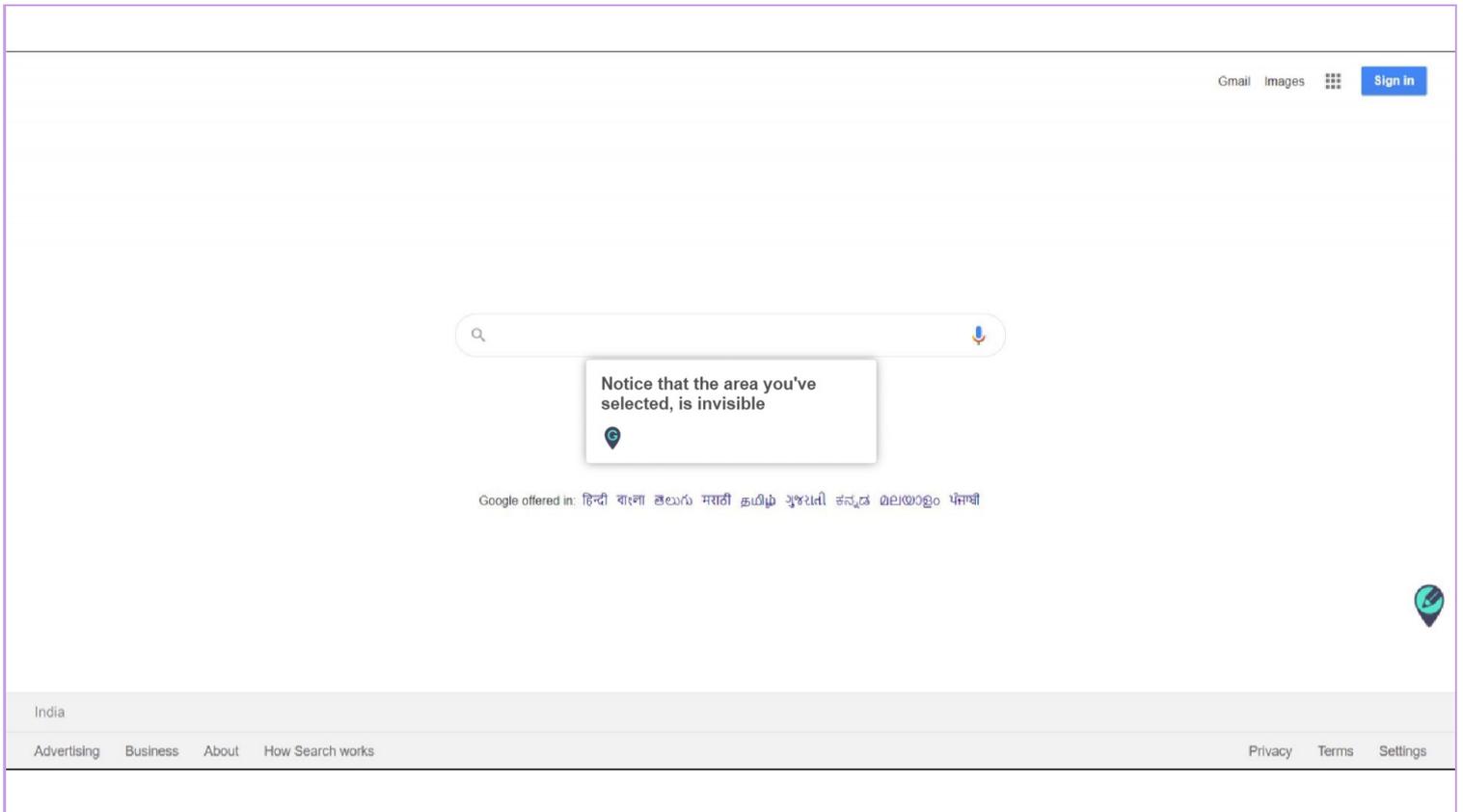
Step: 13

Publish the tooltip!



Step: 14

Notice that the area you've selected, is invisible



Thank You!

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