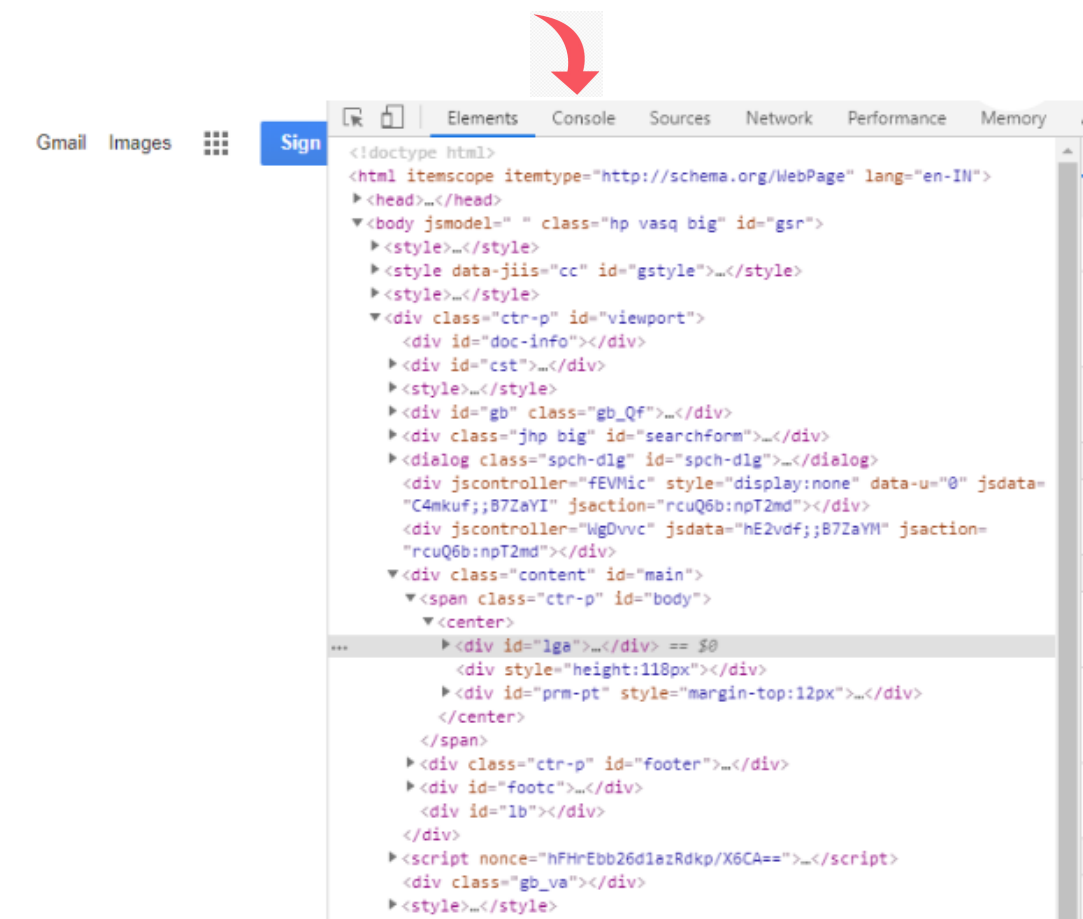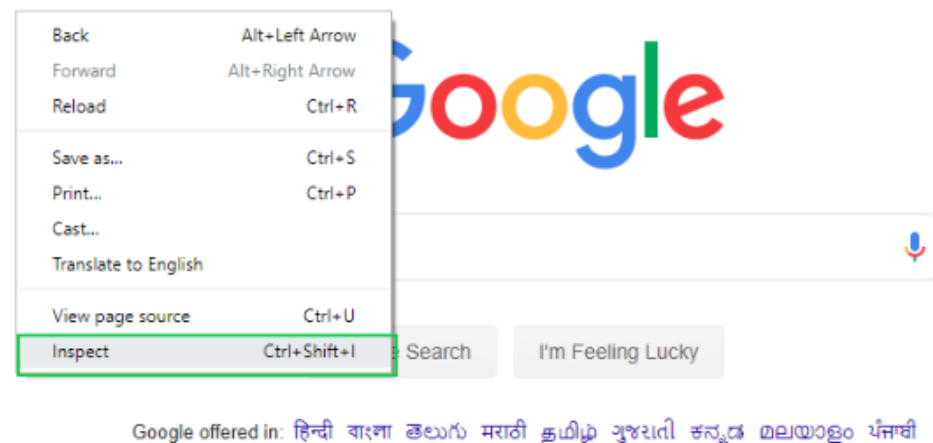# Javascript In Console:

Console provides a command-line interface where you can execute JavaScript code, log messages, and analyze the behavior of your scripts
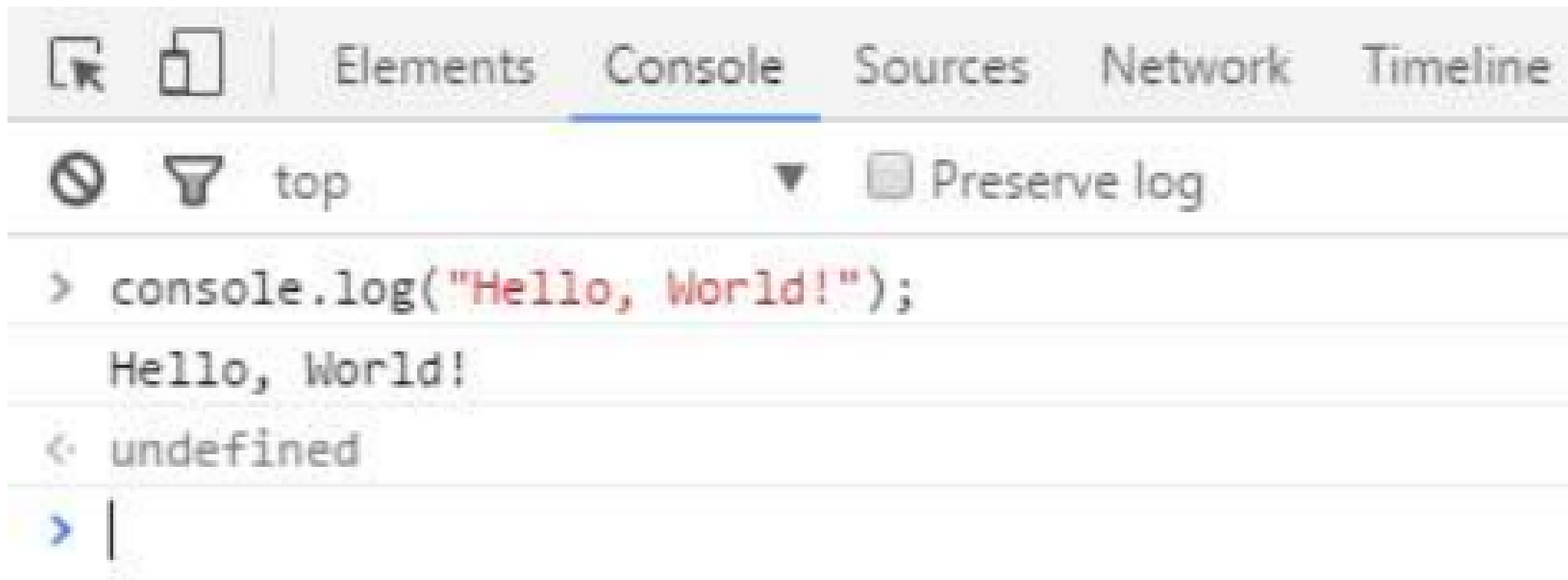
Opening the console (Ctrl + Shift + J)

1. Right-click on the webpage and select "Inspect"
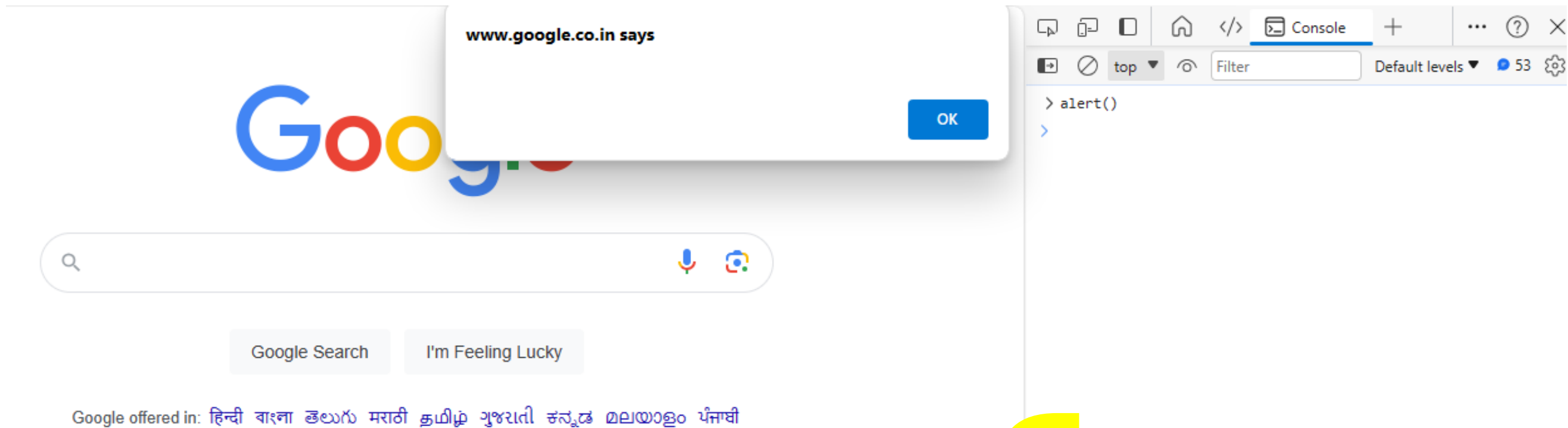
2. Then navigate to the "Console" tab.

Using console.log()

```
    Elements   Console   Sources   Network   Timeline
    top                      ▼  ☐ Preserve log
> console.log("Hello, World!");
  Hello, World!
< undefined
> |
```
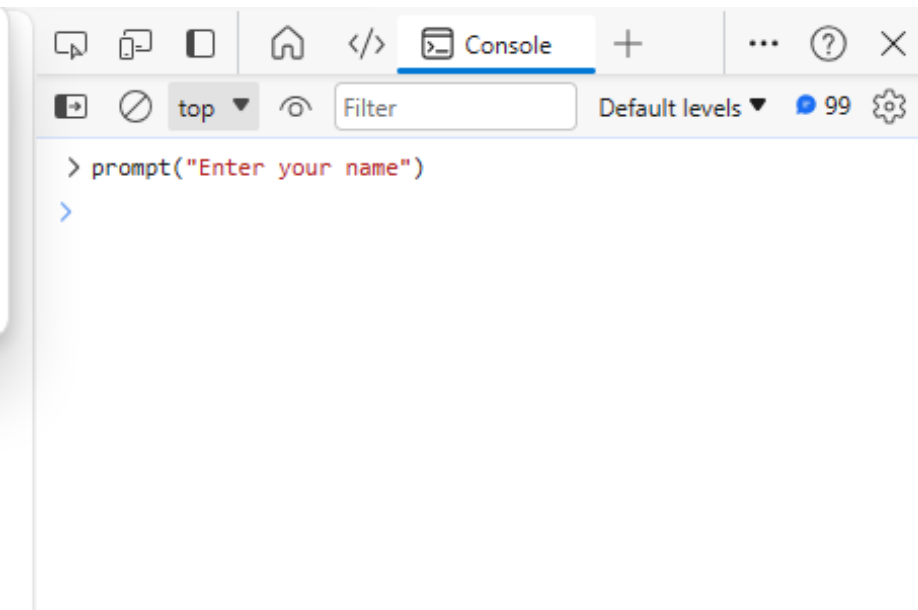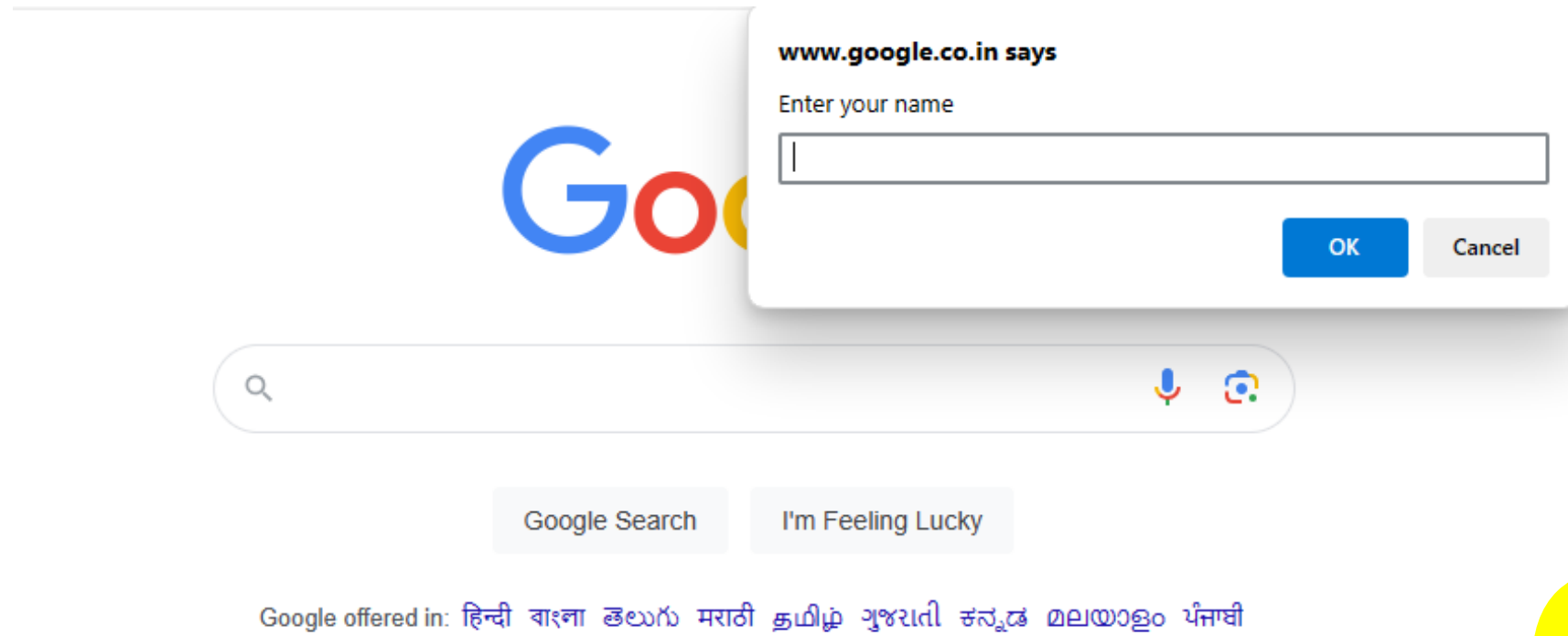
console.log() can be used to log variables of any kind; not only strings. Just pass in the variable that you want to be displayed in the console

Using alert()

The alert() function is a method in JavaScript that displays a dialog box with a specified message and an OK button.

Using prompt()


```
> prompt("Enter your name")
>
```

www.google.co.in says

Enter your name

OK   Cancel

{ **prompt() function is an input field for the user to enter data. It allows you to request input from the user and capture their response.** }