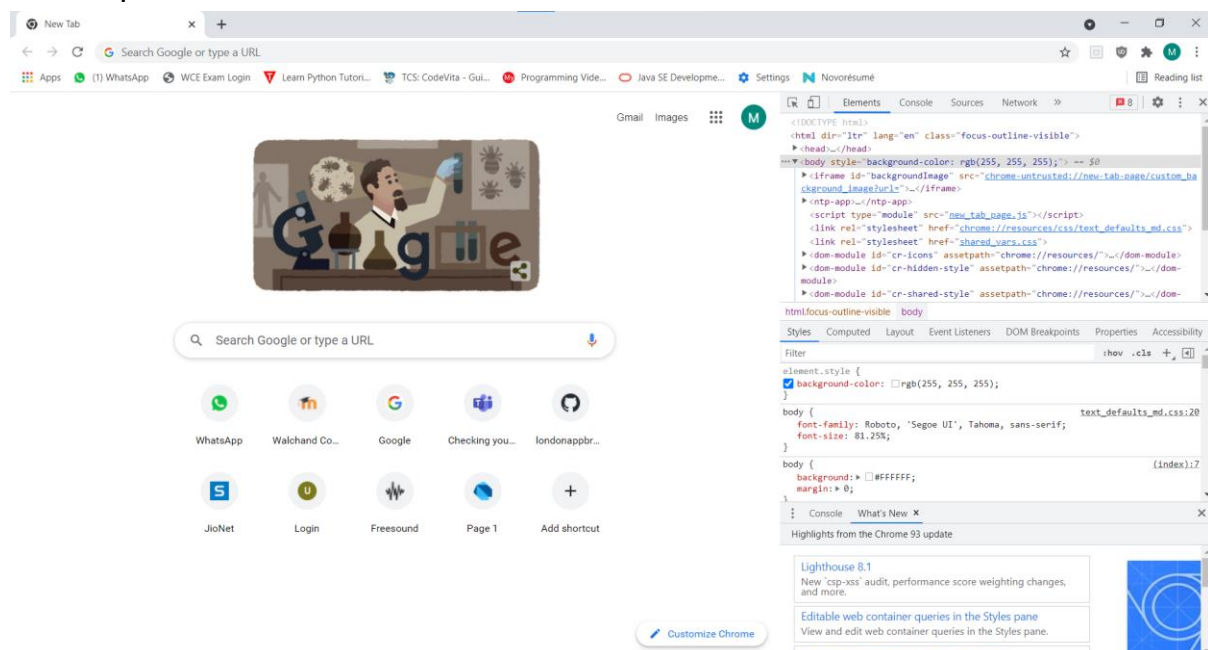
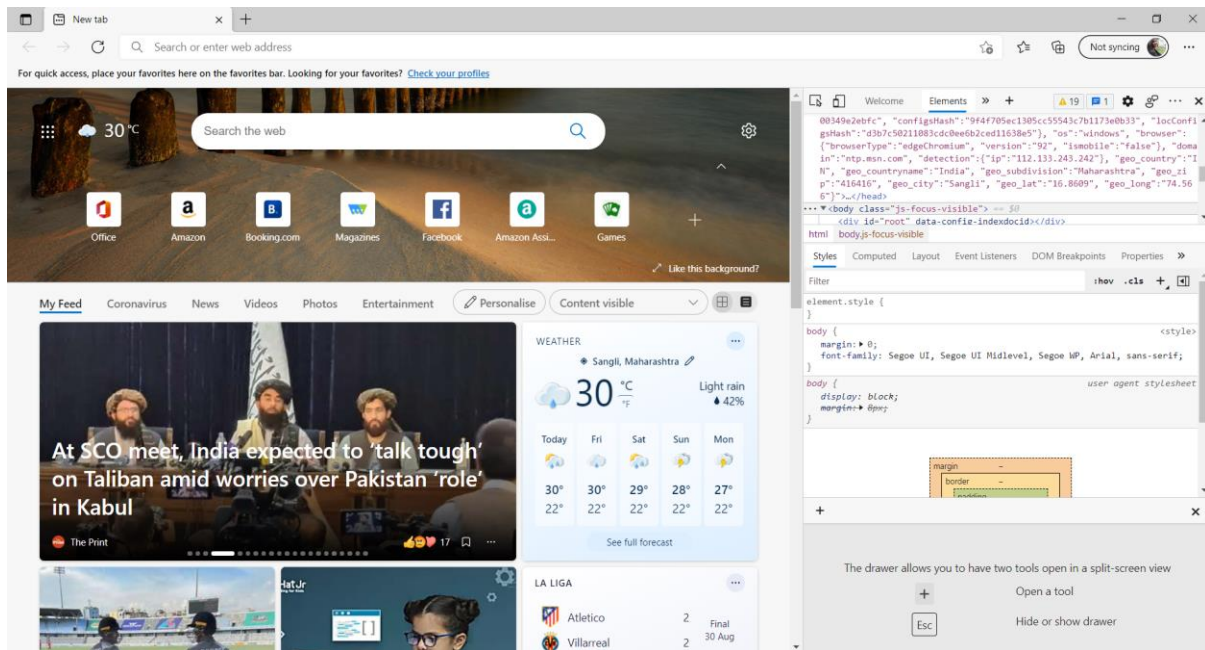


Date:02.09.2021

Third Year B. Tech., Sem V 2021-22**Programming Lab 3****Practical No- 3****PRN/ Roll No: 2019BTECS00064****Full name: Kunal Santosh Kadam****Batch: T2****Title of Practical: To Study web browser and its Development Tools option.****Problem Statement 1:**

Install different web browsers on your machine. Go through the Developer Tools option of the browser.

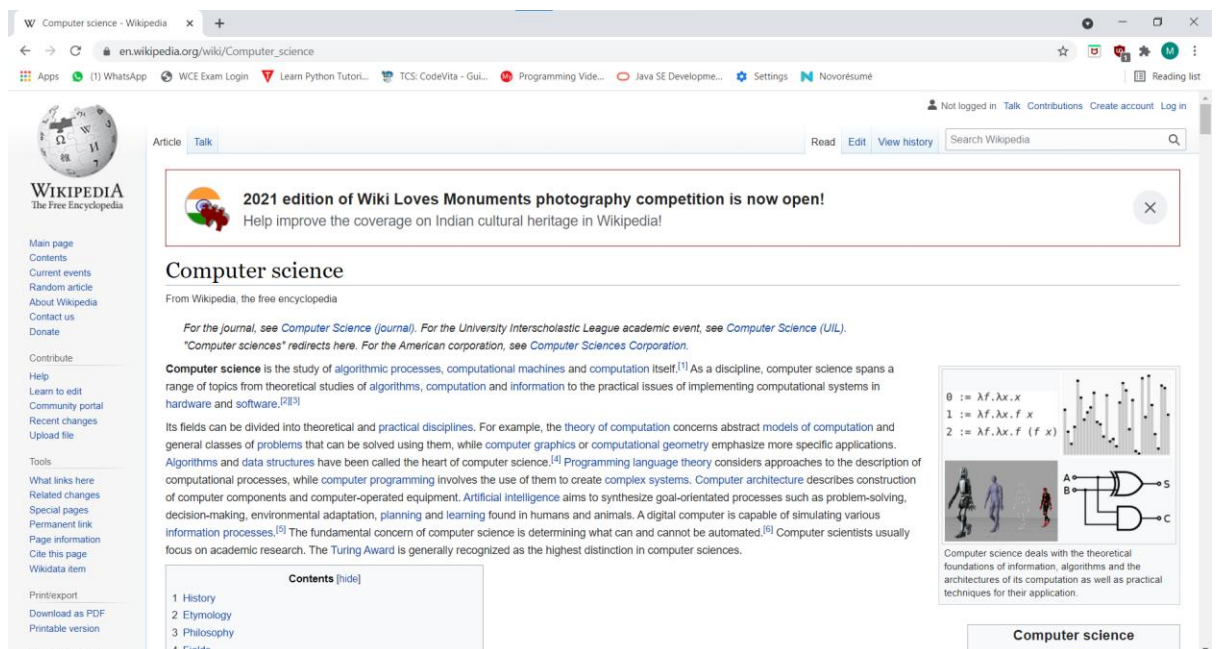
**Developer Tool in Google Chrome**



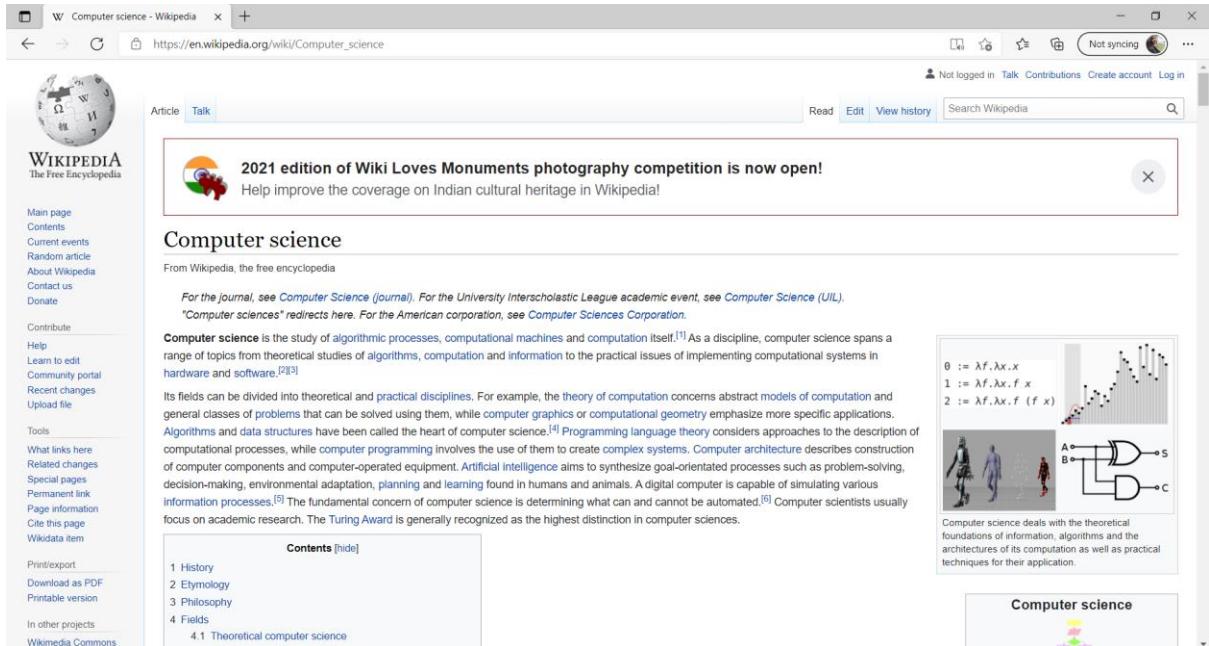
Developer Tool in Microsoft Edge

Problem Statement 2:

1. Visit http://en.wikipedia.org/wiki/Computer_science on various browsers.

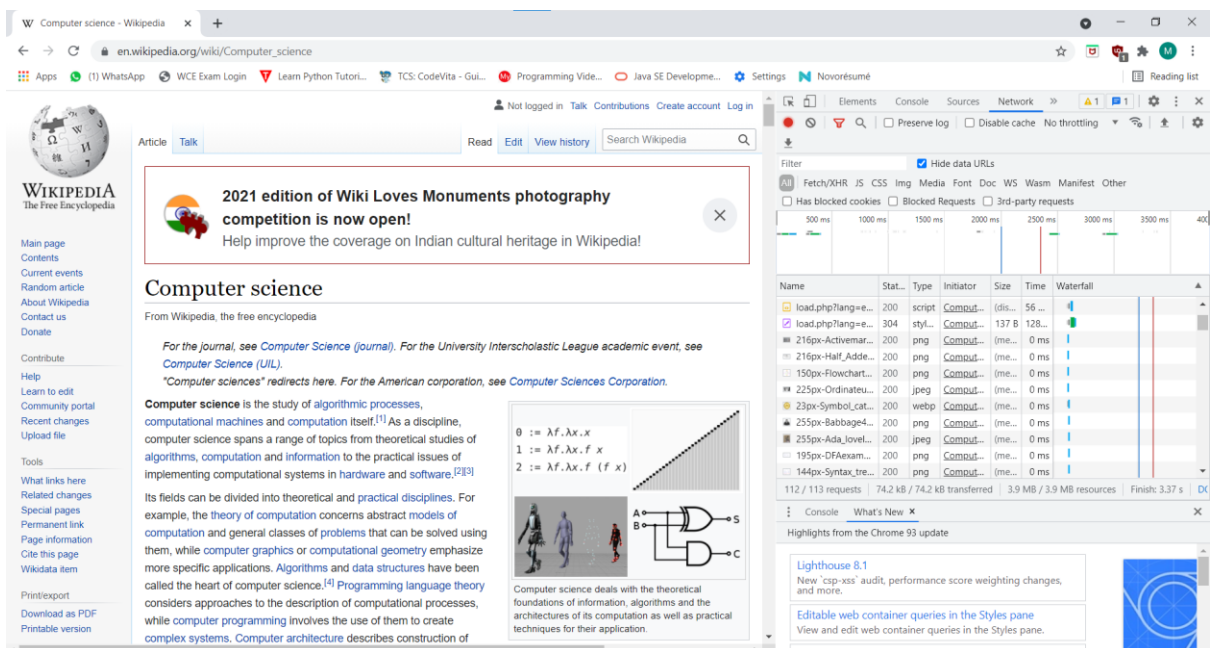


Website opened in Google Chrome

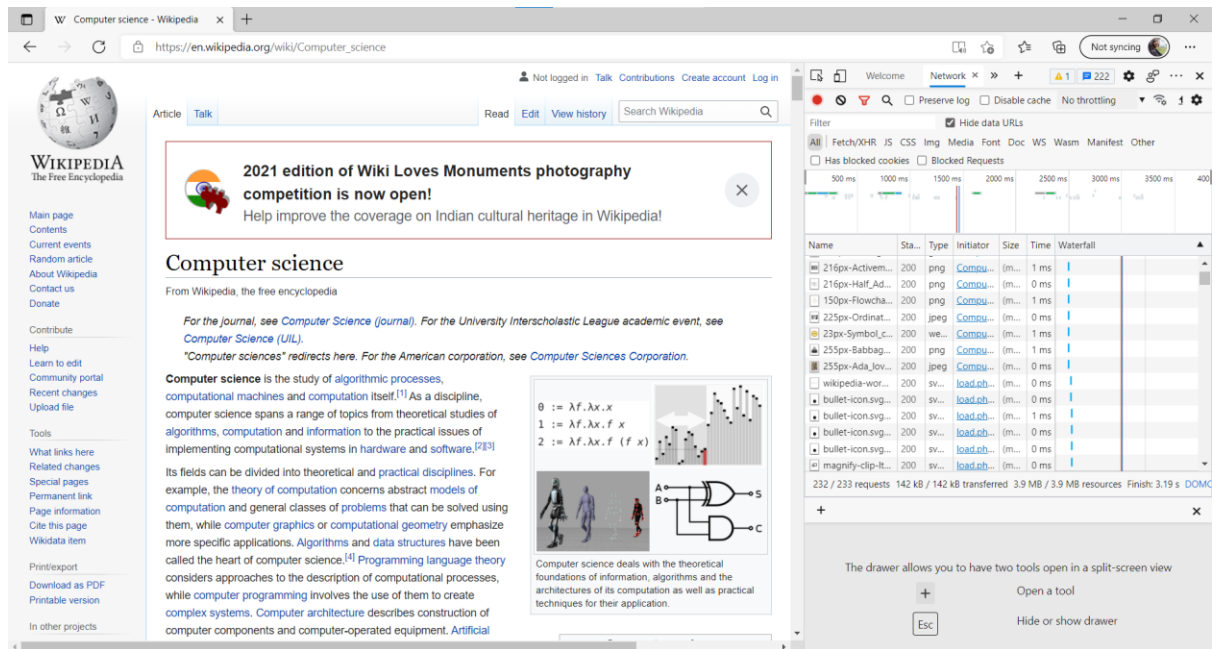


Website opened in Edge

- Using browser's Developer Tools option find out how many request-response cycles are needed to load the page fully on your machine?

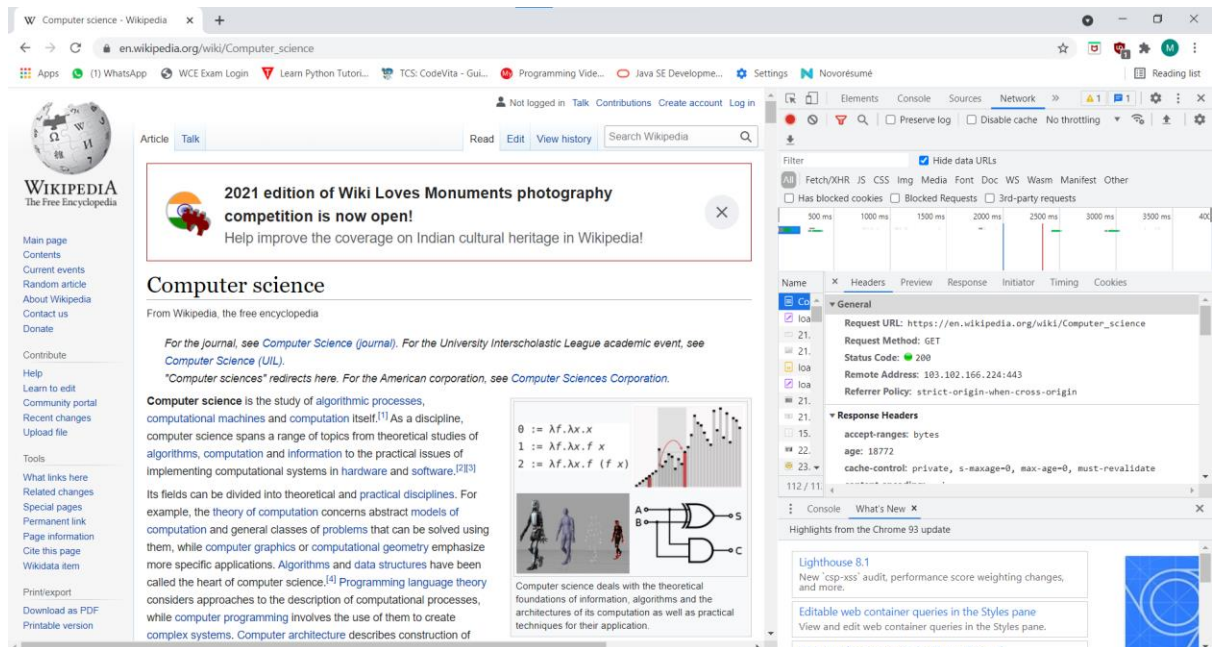


Total 112 request-response cycles are made in Google Chrome.

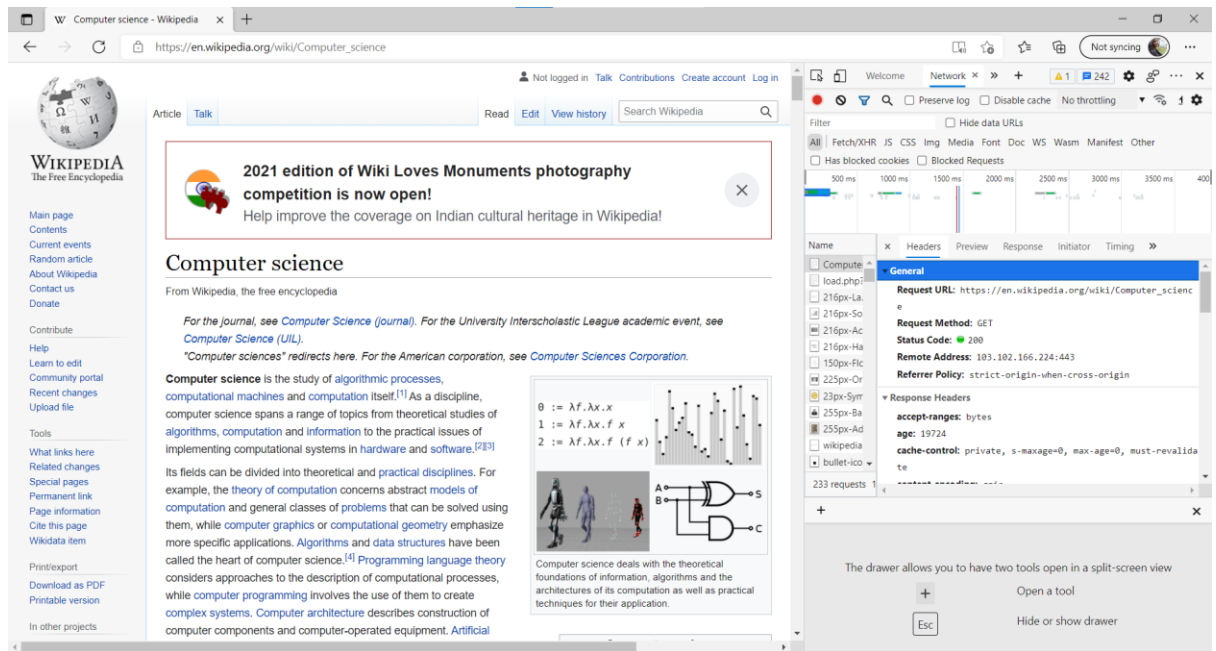


Total 232 request-response cycles are made in Microsoft Edge

- Using browser's Developer Tools option get the header information of the page.



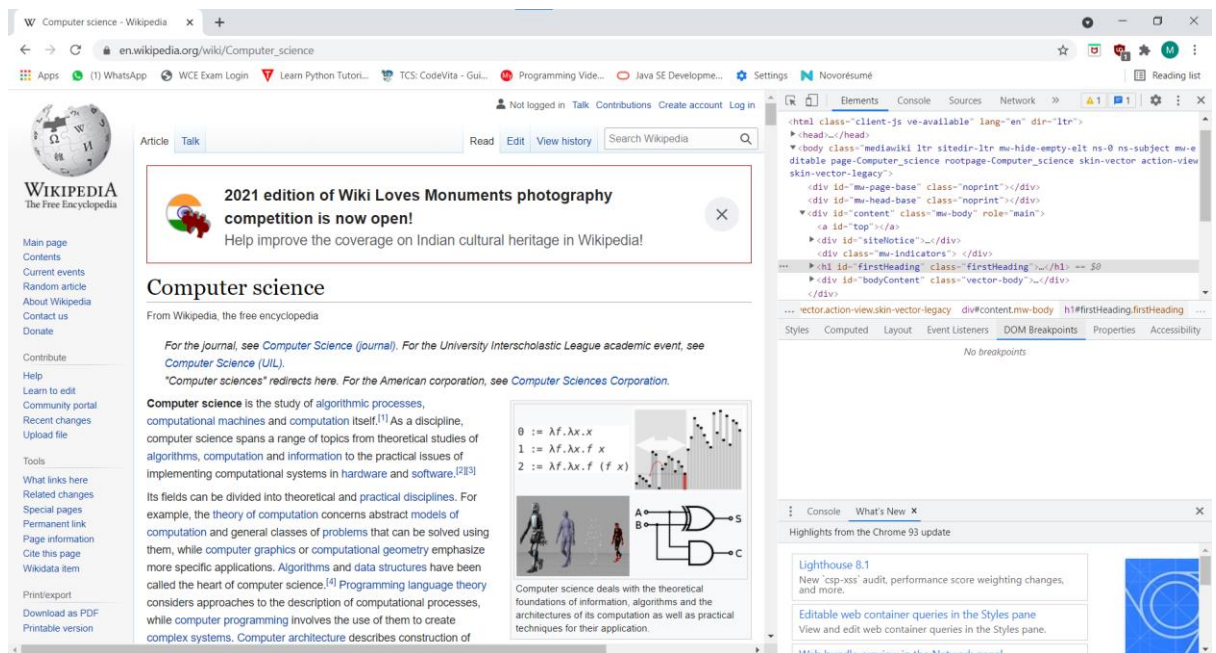
The header information of the page in Google Chrome



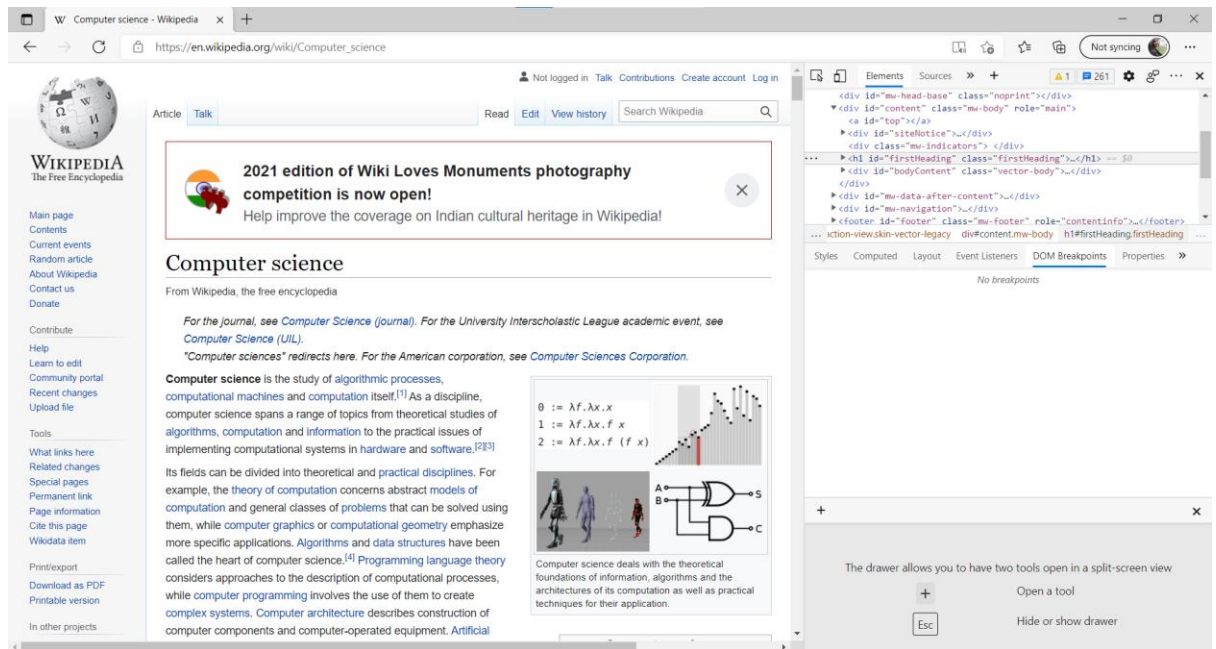
The header information of page in Microsoft Edge

- Using browser's Developer Tools option go through the DOM, CSS editor and JavaScript debugger options.

DOM

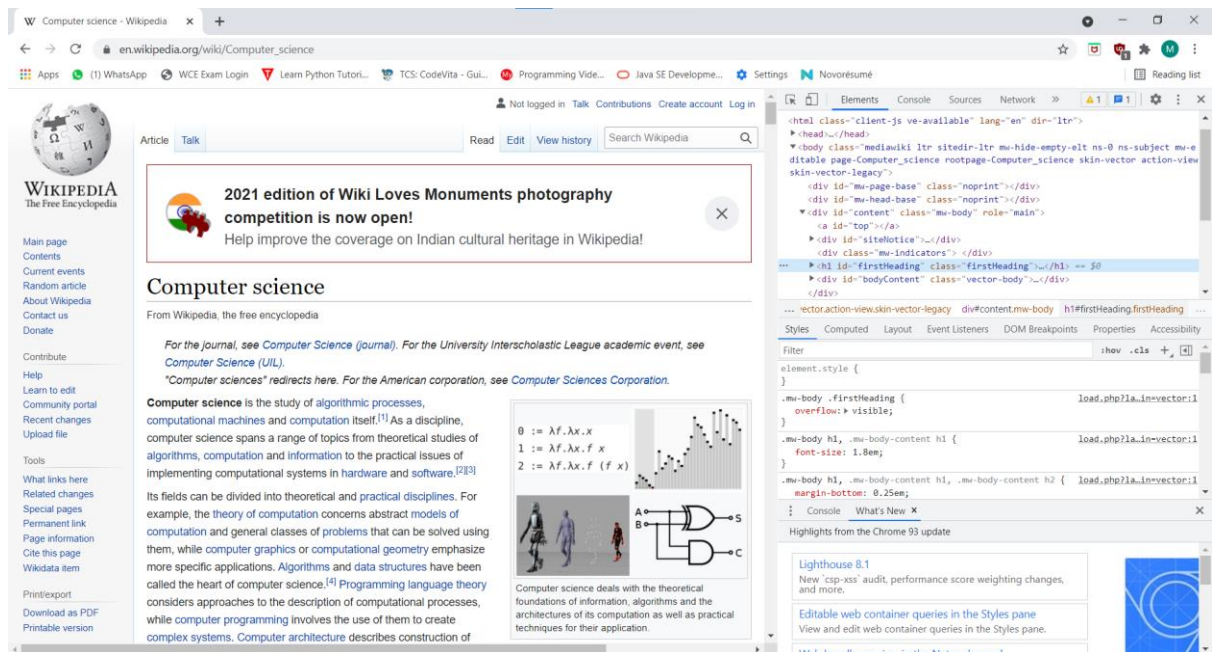


In Chrome

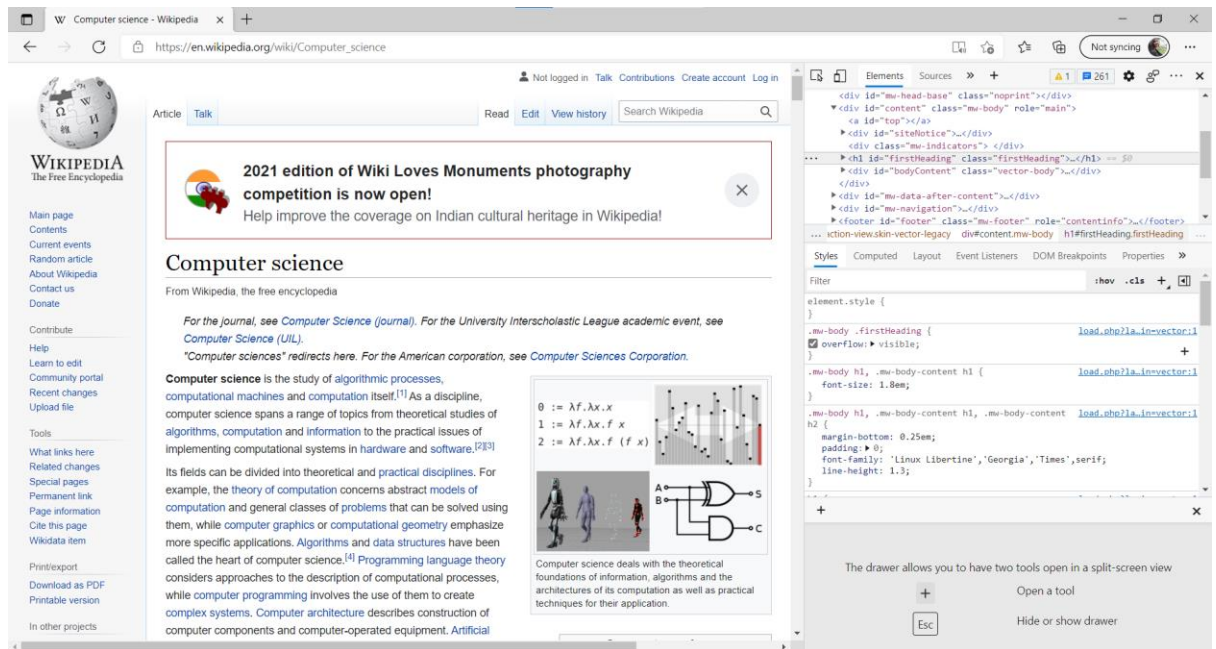


In Edge

CSS Editor

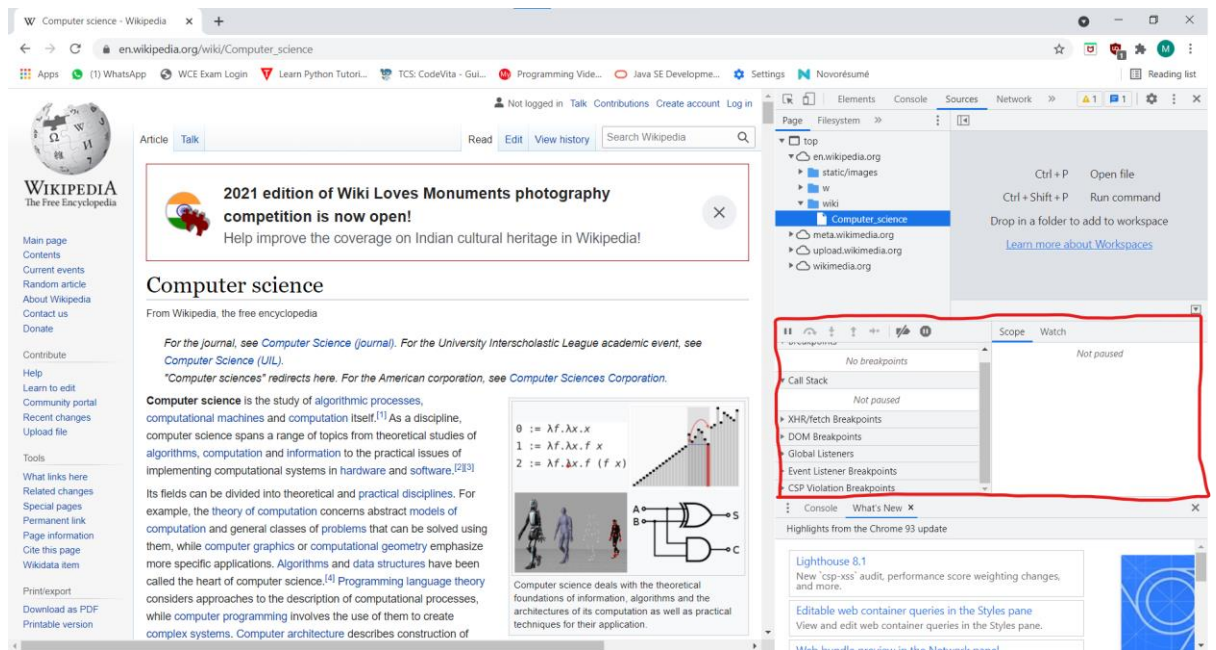


In Chrome

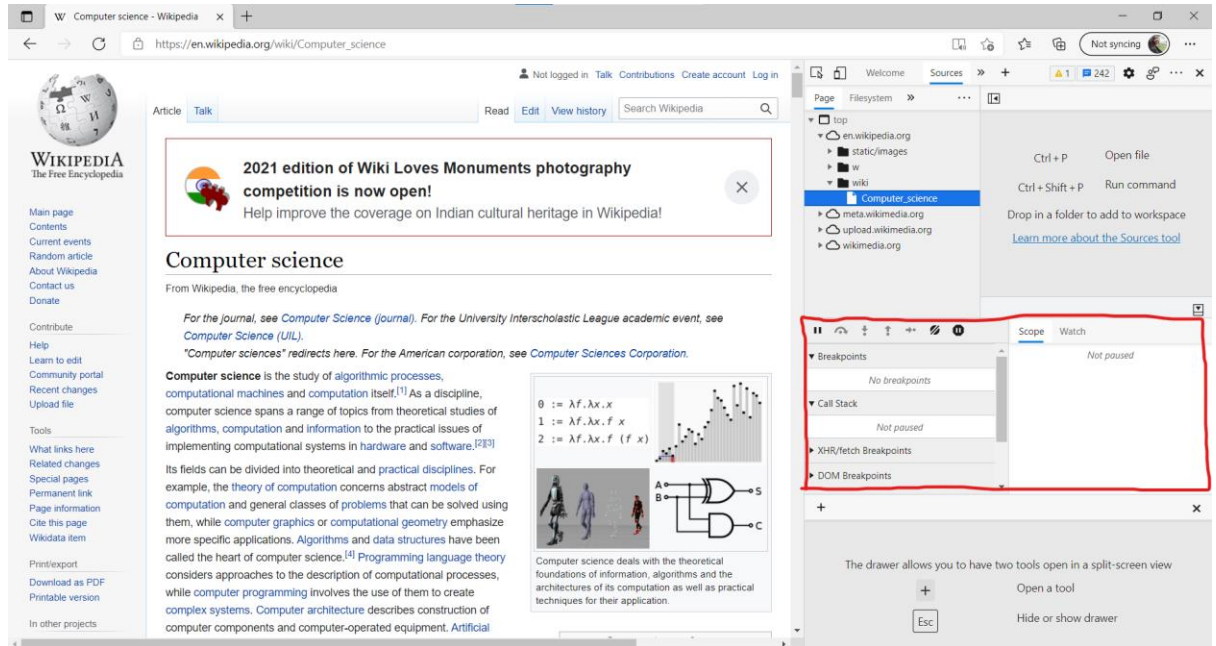


In Edge

JavaScript Debugger Option:



In Chrome



In Edge