

1. In your own words, what are WEB TECHNOLOGIES and it's purposes?

- It refers to the various tools and techniques that are utilized in the process of communication between different types of devices over the Internet.

2. Give your insights about the evolution of WEB TECHNOLOGIES in our society.

- The continued advancement of web technologies has brought about many positive changes such as improved communication and access to information. Today, we have smartphones, laptops, and the internet, which have greatly impacted the way we interact, work, and consume information.

3. What is the difference of front-end development and back-end development?

- Front-end development focuses on the visual aspects of a website — the part that users see and interact with. Back-end development comprises a site's structure, system, data, and logic.

4. What is the purpose of the web browser?

- A web browser takes you anywhere on the internet. It retrieves information from other parts of the web and displays it on your desktop or mobile device. The information is transferred using the Hypertext Transfer Protocol, which defines how text, images and video are transmitted on the web.

<https://www.geeksforgeeks.org/web-technology/>

<https://dev.to/pragativerma18/evolution-of-web-42eh>

<https://www.computerscience.org/bootcamps/resources/frontend-vs-backend/#:~:text=Front%2Dend%20development%20focuses%20on%20the%20visual%20aspects%20of%20a,create%20interactive%2C%20visually%20pleasing%20websites.>

<https://www.techtarget.com/whatis/definition/browser>