

1. Document Object Model (DOM) API - Allows you to manipulate HTML and XML documents as objects.
2. XMLHttpRequest (XHR) API - Enables web pages to dynamically update content without reloading the entire page.
3. Fetch API - Used to retrieve and manipulate resources across the network.
4. Web Storage API - Lets you store data in the user's browser for easy retrieval later.
5. Geolocation API - Used to get the user's location from their device's GPS or network PII.
6. Canvas API - Enables you to programmatically generate 2D graphics and animations in a web page.
7. Web Audio API - Provides advanced audio processing capabilities, including spatialization and sound effects.
8. Web Speech API - Enables web developers to incorporate voice recognition and text-to-speech functionality into their applications.
9. Web Workers API - Allows your web page to run scripts in the background, thereby offloading CPU-intensive processing to separate threads.
10. Animation API - Provides a standard interface for creating animations and transitions in web pages without relying on external libraries.
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21. Battery Status API - Gives access to battery information on a user's device, such as current charge level and charging state.
22. Device Orientation API - Allows web developers to access the orientation data provided by the accelerometer and gyroscope on a mobile device.

23. File API - Gives browsers the ability to read and write files on a user's local file system.
24. Resize Observer API - Allows you to observe changes in the size of DOM elements.
25. Push API - Allows web developers to send push notifications to users, even when the browser is not open.
26. Media Capture API - Allows you to access a device's camera or microphone to capture media, such as photos or videos.
27. Presentation API - Enables web applications to control a connected display, such as a projector or TV.
28. Web Bluetooth API - Allows web applications to communicate with nearby Bluetooth devices.
29. Web Authentication API - Provides a standards-based approach for web authentication, enabling secure authentication methods such as fingerprint and facial recognition.
30. Web MIDI API - Enables web applications to communicate with MIDI devices, such as synthesizers or drum machines.
31. SpeechSynthesis API - Enables web developers to incorporate text-to-speech functionality into their applications.
32. Payment Handler API - Allows web developers to create and register a payment handler for accepting payments on their website.
33. WebUSB API - Provides a way for a web application to communicate with USB devices connected to the user's computer.
34. WebGL API - Enables you to create 3D graphics for the web.
35. MediaStream Recording API - Enables you to record audio and video streams from a user's device.
36. Notification API - Allows web applications to display system notifications to the user.
37. Service Worker API - Allows web applications to run JavaScript code in the background, enabling features like push notifications and caching.
38. WebP Animations API - Provides a way to create and display animated images in the WebP format.
39. Presentation Receiver API - Enables web applications to receive and display content from other devices on the same network, such as a smartphone or laptop.
40. Network Information API - Provides access to a user's network connection information, such as the connection speed and the type of network they are on.