

→ JavaScript is a lightweight programming language.

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What is JavaScript doing on your page

→ A Very Common use of JavaScript is to dynamically modify HTML and CSS to update a user interface. Via DOM.

→ JavaScript Provides Browser security. Separate bucket for running code in different different web Pages.

Type Error:- Para is undefined → This is very common error - you need to be careful that the objects referenced in your code exist before you try to do stuff on them.

Interpreted versus Compiled Code

→ In interpreted, the code is run from top to bottom and the result of the running code is immediately returned. The code is received in its Programm or - friendly text form and processed from that.

→ Compiled Languages on the other hand are transformed into another form before they are run by the computer.

→ Just-in-time compiling improve performance.