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also parsing code doesn't automatically mean that it's executed if for example the `if` is inside a function then it won't be executed until the function is called update since this is a pretty popular

function alert i am in the function jquery is a very famous javascript library and they have decided to put their entire framework inside a function named jquery to make it easier for people to

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actually the above function will be treated as function expression without a name the main purpose of wrapping a function with close and open parenthesis is to avoid polluting the global space

4 days ago i was trying to plot a function with absolute values and its piecewise counterpart but matplotlib was plotting the function with jagged corners import matplotlib.pyplot as plt

mar 15 2023 function lastly makes the expression return a boolean based on the return value of the function usually an immediately invoked function expression iife doesnt explicitly return

mar 8 2012 12 the function type looks like it acts as a generator function for processes that can be iterated c has a feature like this using yield return see 1 and see 2 essentially this returns each

dec 8 2010 about func the identifier func is implicitly declared by the translator as if immediately following the opening brace of each function definition the declaration static const char

54 returning the function name without returns a reference to the function which can be assigned as you ve done with var s a s now contains a reference to the function b and calling s is

dec 3 2008 the difference is that functionone is a function expression and so only defined when that line is reached whereas functiontwo is a function declaration and is defined as soon as its

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