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**My own views on Javascript**

 A JavaScript function is a block of code designed to perform a particular task. It is executed when "something" invokes it (calls it).  
A function in JavaScript is similar to a procedure—a set of statements that performs a task or calculates a value, but for a procedure to qualify as a function, it should take some input and return an output where there is some obvious relationship between the input and the output.

**Daily Notes - Javascript Basics**

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**Daily Notes - Javascript Functions**

 A function is a group of reusable code which can be called anywhere in your program. This eliminates the need of writing the same code again and again. It helps programmers in writing modular codes. Functions allow a programmer to divide a big program into a number of small and manageable functions.  
Like any other advanced programming language, JavaScript also supports all the features necessary to write modular code using functions.  
Before we use a function, we need to define it. The most common way to define a function in JavaScript is by using the function keyword, followed by a unique function name, a list of parameters (that might be empty), and a statement block surrounded by curly braces.  
The basic syntax is shown below:  
  
function functionname (parameter-list) {  
statements  
}

**Daily Notes - Activity 1 - Functions**

 In this activity I have learnt how to use functions, more specifically I have learnt how to create them, call them and use them. I have also learnt how to use global and local variables, as well as when to use them.

**Daily Notes - Activity 1 - Functions continued**

 This activity is a continuation of global and local variables and its use. I have also leant how to use functions to return values and make use of those values by assigning it to variables to display, etc.

**My Views on the Day**

 1. Learning how to make use and apply functions.  
  
2. Activity 1 and 1 continued.  
  
3. None  
  
4. None

**Daily Notes - Day 3 Reflections**

 1. Learning how to make use and apply functions.  
  
2. Activity 1 and 1 continued.  
  
3. None  
  
4. None