

Python for Selenium

Functions

- Functions are the re-usable pieces of code which helps us to organize structure of the code.
- We create functions so that we can run a set of statements multiple times during in the program without repeating ourselves.

Functions in Detail

- Creating functions
- Functions with return value

Global variables vs local variables

- **Global variables:** Variables that are not bound to any function , but can be accessed inside as well as outside the function are called global variables.
- **Local variables:** Variables which are declared inside a function are called local variables.

Passing arguments the method

- Argument with default values(positional)
- Keyword arguments(Named arguments)
- Mixing Positional and Keyword Arguments

Returning multiple values from Function

- We can return multiple values from function using the *return* statement by separating them with a comma (,).
- Multiple values are returned as tuples.