KEYWORD / ARGUMENT	SHORT DESCRIPTION
@**alias** fooBar	ID for a class or function. -> Any
@**author** Author-name [email]	Author of a JavaScript file or function. -> Any
@**classDescription** Description	Description of the class. -> Function
@**memberOf** ClassName	Signifies that a function is a member of the specified class. -> Function, Property
@**constructor** [NONE]	Shows that a function is a constructor for a class. -> Function
@**method** [NONE]	Signifies that a function is a method of a class, if applicable. -> Function
@**id** identifierName	Unique identifier for a function or property. -> All
@**param** {Type[, Type, ...]} [Param |...] Param-Descr	Use @param to tag each parameter for a function. -> Function
@**type** {Type}	Specifies what data type a property is. -> Property
@**return** {Type [, Type, ...]} Return-Descr	Specifies information about the return value(s) of a function. -> Function
@**exception** {Exception} Exception-Descr	Specifies the type of exception thrown by a function. -> Function
@**namespace** namespaceName	Creates the namespace prefix for a library file. -> File
@**sdoc** filePath	Defines the path to an external .sdoc file for a library file. -> File
@**see** Class	#Function	Class#Function	Links to another related class or function. -> Any
@**projectDescription** Description	Gives a description of a JavaScript file. -> File
@**deprecated** [NONE]	Signifies that a function or a property has been deprecated. -> Function, Property
@**since** Version-Number	Specifies since which version the library, function, or property became valid. -> File, Function, Property
@**version** Version-Number	Specifies the version number of the JavaScript file or class. -> Any

CHEATSHEET SCRIPTDOC

ScriptDoc is an attempt to standardize documentation formats for dynamic languages.

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