

Emacs Support for Javascript 🚧

Description	Keystroke	Function	Note	
<div> Javascript Programming Language Support </div> <div> Emacs has built-in support for Javascript via the js-mode and js-ts-mode (when tree-sitter is activated). <ul style="list-style-type: none"> • PEL activates extra support for Javascript when the pel-use-javascript customizable user-option is non-nil. • PEL also supports the js2 external package with provides the js2-mode. </div> <div> 🚧 This page is a placeholder. It will be filled with more information as I perform more testing with Javascript code and the various facilities provided by tree-sitter and LSP. </div> <div> See also: <ul style="list-style-type: none"> • 🔗 Customize </div> <div> Last updated on: 2025-10-09 </div>				
<div> Open this PDF file. </div> <div> See also: 🔗 Help/Info </div>	<f11> SPC i <f1>	(pel-help-pdf &optional OPEN-WEB-PAGE)	Open the 🔗 - Java local PDF. If the prefix argument (like C-u or M--) is used, then it opens the remote GitHub hosted raw PDF instead. If the pel-flip-help-pdf-arg user-option is set it's the other way around.	
	<f12> <f1>			
<div> 🔗 Customize PEL Javascript support </div>	<f11> SPC i <f2>	(pel-customize-pel &optional OTHER-WINDOW)	Customize PEL Javascript support: pel-use-javascript <ul style="list-style-type: none"> • If OTHER-WINDOW is non-nil (use C-u), display in another window. 	
	<f12> <f2>			
<div> 🔗 Customize Emacs Javascript support </div>	<f11> SPC i <f3>	(pel-customize-library &optional OTHER-WINDOW)	Customize Emacs Java support: js, js2 <ul style="list-style-type: none"> • If OTHER-WINDOW is non-nil (use C-u), display in another window. 	
	<f12> <f3>			

Javascript & Emacs Reference

Javascript Language			