

Alpine.js Cheat Sheet for jQuery Users

Concept	jQuery	Alpine.js	Notes
State / Data	let state = {}	x-data="{ count: 0 }"	Declares reactive state
Show / Hide	\$('#box').hide()	x-show="visible"	Conditional visibility
Set Value	\$('#input').val('abc')	x-model="value"	Two-way binding
Read Value	\$('#input').val()	value	No DOM access
Click Event	\$('#btn').on('click', fn)	@click="doSomething()"	Short syntax
Change Event	\$('#input').on('change')	@change="onChange()"	Like jQuery
Toggle Class	\$('#box').toggleClass()	:class="{ 'active': isActive }"	Dynamic classes
Dynamic Text	\$('#title').text('Hello')	x-text="title"	Reactive content
DOM Ready	\$(document).ready()	x-init="initFn()"	Runs on mount
AJAX	\$.post('/url')	fetch('/url')	Use Fetch API
Form Submit	\$('#form').submit()	@submit.prevent="submitFn()"	Prevent + run
Loop	\$.each(array)	x-for="item in items"	Looping in template
Conditionals	if (condition) {...}	x-show="condition"	Or use x-if