## Handy Dandy JavaScript App Performance Checklist

free from JavaScript Performance Rocks!

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EVERYDAY	Correct script tag placement		
	DOM Monster complexity approval		
	Correct caching headers		
	Concatenate, inlinine & pre-cache		
	Minify and/or Gzip		
	Smush, CSS sprite & favicon		
	Check your framework		
	Manage runaway timers		
	Maximize DOM code efficiency		
level of technique	node selection		transparency
S	event bubbling/capture		styles
5	innerHTML		complexity
ड	Tune your Ajax		p
4	Shorten your code (assignment, operators	s, lite	erals)
8	Strip out excessive cleverness		
्रि ।	Tune your expressions		
ع ا	Use JSON		
	Cache RegExps		
	Watch out for closures, globals, literals		
	Use the most efficient control statements	<b>;</b>	
	Use the most efficient loops		
	Ensure optimal usage of object properties	5	
	Cache your variables		
	Clean up after yourself to minimize mem	ory l	eaks
	Use arguments effectively		
	Eliminate syntactic sugar		
	Tune / unroll your loops		
	Optimize for iPhone		
EXTREME			امناه

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