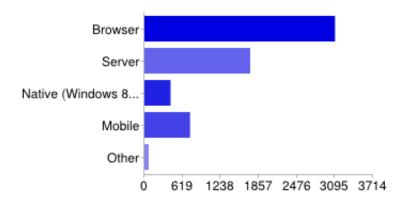
3179 responses

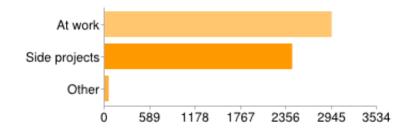
Summary

What type of JavaScript do you write?



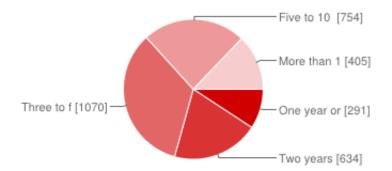
Browser	3096	51%
Server	1719	28%
Native (Windows 8, PhoneGap, etc)	424	7%
Mobile	741	12%
Other	68	1%

Where do you use JavaScript?



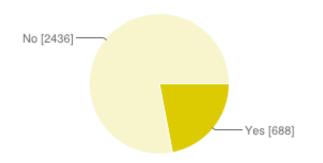
At work 2946 54% Side projects 2433 45% Other 52 1%

How long have you been writing JavaScript?



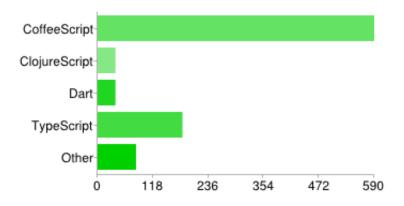
One year or less	291	9%
Two years	634	20%
Three to five years	1070	34%
Five to 10 years	754	24%
More than 10 years	405	13%

Do you use a language that compiles to JavaScript?



Yes **688** 22% No **2436** 78%

Which compile-to-JavaScript languages do you use, if any?



 CoffeeScript
 590
 64%

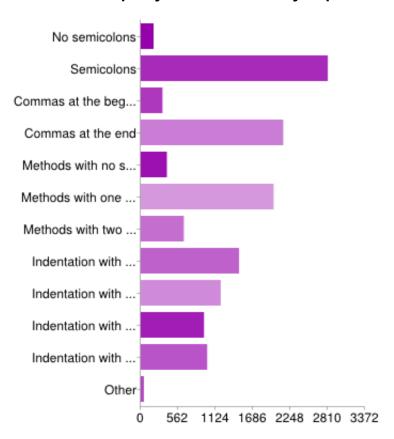
 ClojureScript
 38
 4%

 Dart
 38
 4%

 TypeScript
 181
 19%

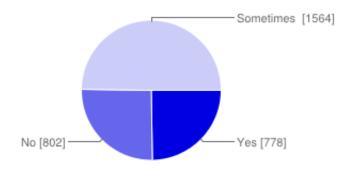
 Other
 82
 9%

What JavaScript stylistic choices do you prefer?



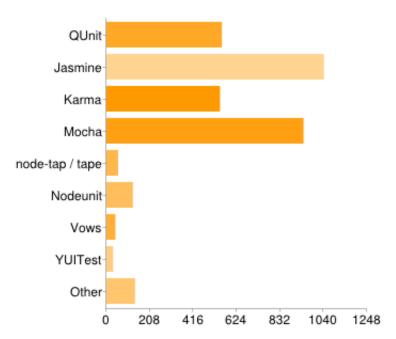
No semicolons	193	1%
Semicolons	2812	21%
Commas at the beginning	327	2%
Commas at the end	2142	16%
Methods with no spaces - method: function(){	393	3%
Methods with one space - method: function() {	1998	15%
Methods with two spaces - method: function () {	648	5%
Indentation with spaces	1478	11%
Indentation with tabs	1202	9%
Indentation with two spaces	951	7%
Indentation with four spaces	999	8%
Other	47	0%

Do you write tests?



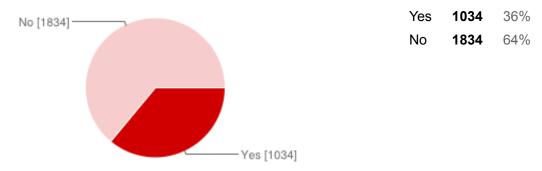
Yes	778	25%
No	802	26%
Sometimes / Not enough / Not too much / When needed	1564	50%

Unit Testing: What unit testing libraries do you use?

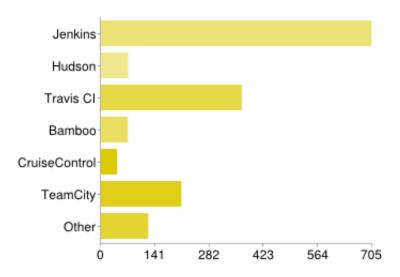


QUnit	553	16%
Jasmine	1042	30%
Karma	544	16%
Mocha	944	27%
node-tap / tape	56	2%
Nodeunit	127	4%
Vows	43	1%
YUITest	32	1%
Other	137	4%

Unit Testing: Do you run tests on a Continuous Integration system?

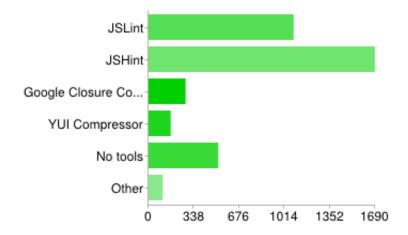


Unit Testing: Which Continuous Integration system do you use?



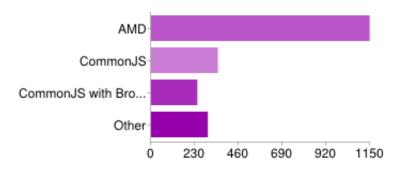
Jenkins	703	44%
Hudson	71	4%
Travis CI	366	23%
Bamboo	70	4%
CruiseControl	42	3%
TeamCity	209	13%
Other	123	8%

Static Analysis: Do you use any tools for verifying code quality?



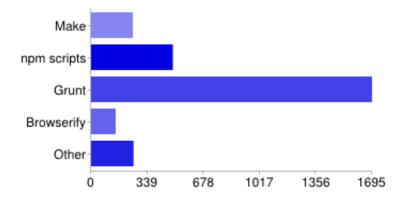
JSLint	1082	28%
JSHint	1689	44%
Google Closure Compiler	276	7%
YUI Compressor	165	4%
No tools	520	14%
Other	106	3%

How do you handle client-side dependencies?



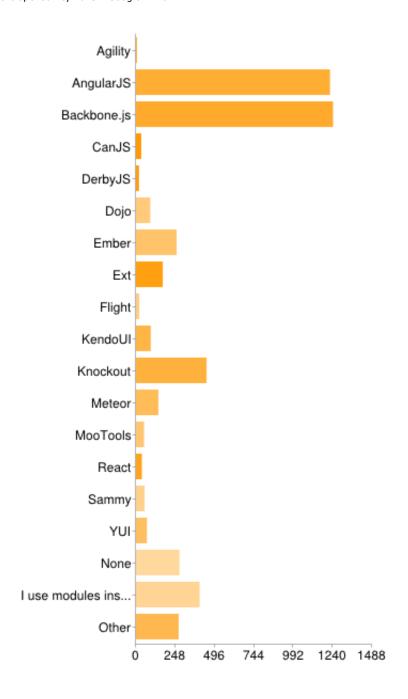
AMD	1148	56%
CommonJS	351	17%
CommonJS with Browserify	243	12%
Other	298	15%

What's your preferred build script solution?



Make	252	9%
npm scripts	493	17%
Grunt	1695	60%
Browserify	148	5%
Other	256	9%

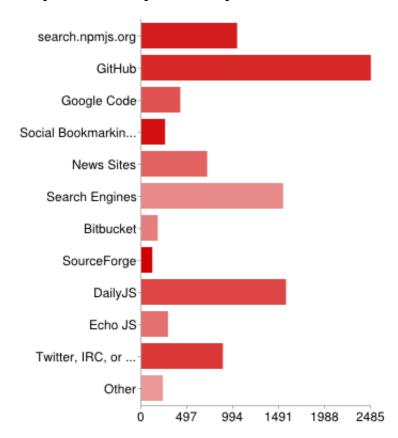
Front-End Frameworks: What frameworks do you use?



Agility	6	0%
AngularJS	1223	25%
Backbone.js	1242	25%
CanJS	33	1%
DerbyJS	19	0%
Dojo	90	2%
Ember	256	5%
Ext	169	3%
Flight	21	0%
KendoUI	93	2%
Knockout	445	9%
Meteor	141	3%

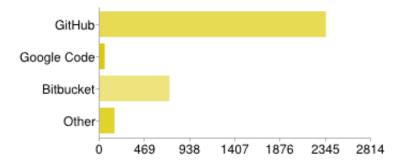
MooTools	51	1%
React	37	1%
Sammy	54	1%
YUI	69	1%
None	274	6%
I use modules instead of frameworks	401	8%
Other	269	5%

Project Discovery: How do you find reusable code, libraries and tools?



search.npmjs.org	1036	11%
GitHub	2483	26%
Google Code	421	4%
Social Bookmarking Sites	256	3%
News Sites	712	7%
Search Engines	1534	16%
Bitbucket	177	2%
SourceForge	118	1%
DailyJS	1565	16%
Echo JS	288	3%
Twitter, IRC, or asking friends	882	9%
Other	232	2%

Project Hosting: Preferred hosting for your own JavaScript projects



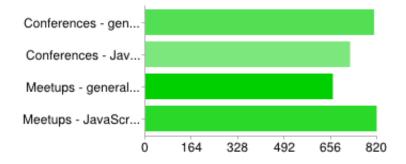
 GitHub
 2346
 72%

 Google Code
 51
 2%

 Bitbucket
 723
 22%

 Other
 153
 5%

Community: how do you learn about JavaScript offline?



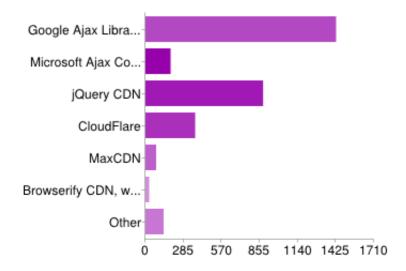
Conferences - general web development 809 27%

Conferences - JavaScript specific 724 24%

Meetups - general web development 663 22%

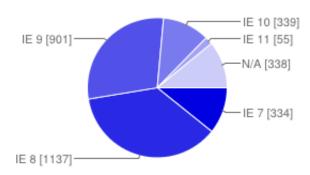
Meetups - JavaScript specific 818 27%

CDN: Which service do you use to serve third-party libraries?



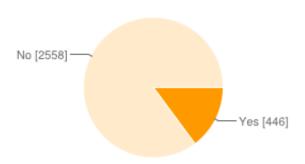
Google Ajax Libraries	1426	46%
Microsoft Ajax Content Delivery Network	188	6%
jQuery CDN	880	28%
CloudFlare	372	12%
MaxCDN	80	3%
Browserify CDN, wzrd.in	28	1%
Other	136	4%

IE: What's the minimum version of Internet Explorer you target?



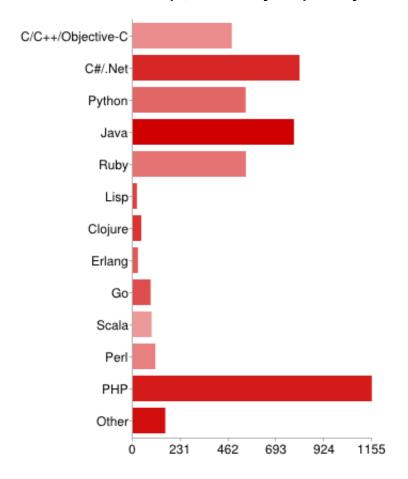
IE 7	334	11%
IE8	1137	37%
IE 9	901	29%
IE 10	339	11%
IE 11	55	2%
N/A	338	11%
IN/A	330	11/0

ES6: Are you using ES6 features in your code right now?



Yes **446** 15% No **2558** 85%

Other than JavaScript, what are your primary development languages?



C/C++/Objective-C	478	10%
C#/.Net	805	17%
Python	545	11%
Java	778	16%
Ruby	546	11%
Lisp	20	0%
Clojure	41	1%
Erlang	25	1%
Go	86	2%
Scala	91	2%
Perl	109	2%
PHP	1154	24%
Other	157	3%

Number of daily responses

