

Twitter Bootstrap User Guide

OpenJS Foundation

2. jQuery UI (193,680 sites); 3. Facebook SDK (175,369 sites); 4. Twitter Bootstrap JS (158,288 sites); 5. Modernizr (155,503 sites). "Handling 15,000

The OpenJS Foundation is an organization that was founded in 2019 from a merger of JS Foundation and Node.js Foundation. OpenJS promotes the JavaScript and web ecosystem by hosting projects and funds activities that benefit the ecosystem. The OpenJS Foundation is made up of 38 open source JavaScript projects including Appium, Dojo, jQuery, Node.js, Node-RED and webpack. Founding members included Google, Microsoft, IBM, PayPal, GoDaddy, and Joyent.

OpenJS has received over 800,000 Euros from Germany's Sovereign Tech Fund.

jQuery

2. jQuery UI (193,680 sites); 3. Facebook SDK (175,369 sites); 4. Twitter Bootstrap JS (158,288 sites); 5. Modernizr (155,503 sites). "Selectors API Level

jQuery is a JavaScript library designed to simplify HTML DOM tree traversal and manipulation, as well as event handling, CSS animations, and Ajax. It is free, open-source software using the permissive MIT License. As of August 2022, jQuery is used by 77% of the 10 million most popular websites. Web analysis indicates that it is the most widely deployed JavaScript library by a large margin, having at least three to four times more usage than any other JavaScript library.

jQuery's syntax is designed to make it easier to navigate a document, select DOM elements, create animations, handle events, and develop Ajax applications. jQuery also provides capabilities for developers to create plug-ins on top of the JavaScript library. This enables developers to create abstractions

for low-level interaction...

IOS jailbreaking

2023. "roothide/Bootstrap GitHub Page". GitHub. Archived from the original on February 7, 2024. Retrieved February 7, 2024. "Bootstrap/LICENSE at main

iOS jailbreaking is the use of a privilege escalation exploit to remove software restrictions imposed by Apple on devices running iOS and iOS-based operating systems. It is typically done through a series of kernel patches. A jailbroken device typically permits root access within the operating system and provides the right to install software unavailable through the App Store. Different devices and versions are exploited with a variety of tools. Apple views jailbreaking as a violation of the end-user license agreement and strongly cautions device owners not to try to achieve root access through the exploitation of vulnerabilities.

While sometimes compared to rooting an Android device, jailbreaking bypasses several types of Apple prohibitions for the end-user. Since it includes modifying

the...

A/B testing

(also known as bucket testing, split-run testing or split testing) is a user-experience research method. A/B tests consist of a randomized experiment

A/B testing (also known as bucket testing, split-run testing or split testing) is a user-experience research method. A/B tests consist of a randomized experiment that usually involves two variants (A and B), although the concept can be also extended to multiple variants of the same variable. It includes application of statistical hypothesis testing or "two-sample hypothesis testing" as used in the field of statistics. A/B testing is employed to compare multiple versions of a single variable, for example by testing a subject's response to variant A against variant B, and to determine which of the variants is more effective.

Multivariate testing or multinomial testing is similar to A/B testing but may test more than two versions at the same time or use more controls. Simple A/B tests are not...

Zig (programming language)

11. Newer versions of Zig use a prebuilt WebAssembly version of Zig to bootstrap itself. All releases, along with their release dates and pre-built platforms

Zig is an imperative, general-purpose, statically typed, compiled system programming language designed by Andrew Kelley. It is free and open-source software, released under an MIT License.

A major goal of the language is to improve on the C language, with the intent of being even smaller and simpler to program in, while offering more functionality. The improvements in language simplicity relate to flow control, function calls, library imports, variable declaration and Unicode support. Further, the language makes no use of macros or preprocessor instructions. Features adopted from modern languages include the addition of compile time generic programming data types, allowing functions to work on a variety of data, along with a small set of new compiler directives to allow access to the information...

South by Southwest

an iOS app that had launched two weeks earlier that lets users livestream video via Twitter, the breakout technology of SXSW Interactive. Another product

South by Southwest (SXSW) is an annual conglomeration of parallel film, interactive media, and music festivals and conferences organized jointly that take place in mid-March in Austin, Texas. It began in 1987 and has continued growing in both scope and size every year. In 2017, the conference lasted for 10 days with the interactive track lasting for five days, music for seven days, and film for nine days. There was no in-person event in 2020 and 2021 as a result of the COVID-19 pandemic in Austin; in both years there was a smaller online event instead.

SXSW is run by the company SXSW, LLC, which organizes conferences, trade shows, festivals, and other events. In addition to SXSW, the company runs the conference SXSW EDU and the SXSW Sydney festival (from 2023, in Sydney, Australia) and co-runs...

Apache Tapestry

deficiency has been largely addressed with a thoroughly revised and updated User's Guide and other documentation. Since version 5.0, Tapestry has bundled the

Apache Tapestry is an open-source component-oriented Java web application framework conceptually similar to JavaServer Faces and Apache Wicket. Tapestry was created by Howard Lewis Ship, and was adopted by the Apache Software Foundation as a top-level project in 2006.

Tapestry emphasizes simplicity, ease of use, and developer productivity. It adheres to the Convention over Configuration paradigm, eliminating almost all XML configuration. Tapestry uses a modular approach to web development by having a strong binding between each user interface component (object) on the web page and its corresponding Java class. This component-based architecture borrows many ideas from WebObjects.

Kubernetes

Availability". kubernetes.io. June 27, 2018. "Kubernetes 1.12: Kubelet TLS Bootstrap and Azure Virtual Machine Scale Sets (VMSS) Move to General Availability"

Kubernetes (), also known as K8s is an open-source container orchestration system for automating software deployment, scaling, and management. Originally designed by Google, the project is now maintained by a worldwide community of contributors, and the trademark is held by the Cloud Native Computing Foundation.

The name "Kubernetes" originates from the Greek: κυβερνήτης, romanized: kubernētēs (governor, helmsman, pilot). "Kubernetes" is often abbreviated as "K8s", counting the eight letters between the "K" and the "s" (a numeronym).

Kubernetes assembles one or more computers, either virtual machines or bare metal, into a cluster which can run workloads in containers. It works with various container runtimes, such as containerd and CRI-O. Its suitability for running and managing workloads of...

GNU General Public License

Software licensed projects are required to migrate. For instance Twitter's Bootstrap is currently migrating from ASL2.0 to MIT precisely because some

The GNU General Public Licenses (GNU GPL or simply GPL) are a series of widely used free software licenses, or copyleft licenses, that guarantee end users the freedom to run, study, share, or modify the software. The GPL was the first copyleft license available for general use. It was originally written by Richard Stallman, the founder of the Free Software Foundation (FSF), for the GNU Project. The license grants the recipients of a computer program the rights of the Free Software Definition. The licenses in the GPL series are all copyleft licenses, which means that any derivative work must be distributed under the same or equivalent license terms. The GPL states more obligations on redistribution than the GNU Lesser General Public License and differs significantly from widely used permissive...

Machine learning

training the model. In addition to the holdout and cross-validation methods, bootstrap, which samples n instances with replacement from the dataset, can be used

Machine learning (ML) is a field of study in artificial intelligence concerned with the development and study of statistical algorithms that can learn from data and generalise to unseen data, and thus perform tasks without explicit instructions. Within a subdiscipline in machine learning, advances in the field of deep learning have allowed neural networks, a class of statistical algorithms, to surpass many previous machine learning approaches in performance.

ML finds application in many fields, including natural language processing, computer vision, speech recognition, email filtering, agriculture, and medicine. The application of ML to business problems is known as predictive analytics.

Statistics and mathematical optimisation (mathematical programming) methods comprise the foundations of...

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