

JAVASCRIPT INTERVIEW QUESTION AND ANSWER QUIZ

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What are JavaScript basic interview questions?

What is JavaScript easy answer? JavaScript: A Quick Definition JavaScript is a scripting language used to create and control dynamic website content, i.e. anything that moves, refreshes, or otherwise changes on your screen without requiring you to manually reload a web page. Features like: animated graphics. photo slideshows.

How to prepare JavaScript for an interview? Preparing for a JavaScript interview requires a lot of work. It's important to be well-versed in the fundamentals but you also should have some grasp on how to debug JavaScript code, what some of the advanced functions are and how to build projects in it.

What is the difference between == and === in JavaScript interview questions?

4. Difference between “==” and “===” operators. Both are comparison operators. The difference between both the operators is that “==” is used to compare values whereas, “===” is used to compare both values and types.

What are the 3 basic rules for JavaScript?

What are the three types of JavaScript? JavaScript allows you to work with three primitive data types: numbers, strings of text (known as “strings”), and boolean truth values (known as “booleans”). JavaScript also defines two trivial data types, null and undefined, each of which defines only a single value.

Is JavaScript front-end or backend? Front-end devs use front-end programming languages like HTML, CSS, and JavaScript.

What is JavaScript in one word? JavaScript is a dynamic programming language that's used for web development, in web applications, for game development, and lots more. It allows you to implement dynamic features on web pages that cannot be done with only HTML and CSS.

How many data types are in JavaScript? JavaScript data types are broadly categorized into primitive and non-primitive types. The primitive data types include Number, String, Boolean, Null, Undefined, and Symbol. Non-primitive types include Object, Array, and Function.

How do you handle errors in JavaScript interview questions? The try statement lets you test a block of code to check for errors. The catch statement lets you handle the error if any are present.

How do you memorize a script for an interview?

What basic knowledge is required for JavaScript? Before learning JavaScript, you must know how to code with Hypertext Markup Language (HTML) and Cascading Style Sheets (CSS). That's because these two tools are fundamental to web development. HTML provides the basic framework for websites, and CSS adds styling elements, like font color, size, and layout.

What is != and !== in JavaScript? The strict inequality (!==) operator checks whether its two operands are not equal, returning a Boolean result. Unlike the inequality operator, the strict inequality operator always considers operands of different types to be different.

How can we raise 10 to the power of 5 in JS? The exponentiation assignment operator (**=) raises the value of a variable to the power of the right operand.

How to compare if 2 objects are equal JavaScript? Two types of equalities in JavaScript Referential equality can be determined with equality operators such as strict equality (===) or coercive equality (==) and also by using Object.is() functions, but determining deep equality is tricky as the objects can be nested.

What are the three pillars of JavaScript? The Four Pillars of JavaScript Scoping: Global, Block, Function, and Module - DEV Community.

What are the three dots before in JavaScript? The three dots ... in JavaScript is known as the spread syntax, and it is commonly used to make shallow copies of JavaScript objects. It does this by taking in an iterable and expanding it into its individual elements.

What are the 5 functions of JavaScript?

What are the 7 data types in JavaScript?

How to check the data type in JavaScript? Typeof is a statement that's used in JavaScript to check the type variable in your code. It can return one of JavaScript's eight data types, and it's especially useful for returning most of the primitive types in JavaScript, including undefined , string and number .

Which HTML element is used to put JavaScript? The HTML

Which is harder, frontend or backend? Backend development can be more challenging to start, but once you understand the languages and processes involved, it can be easier to proceed because there are fewer technologies to learn. On the whole, however, frontend development is typically the easier subject to learn.

Is SQL backend or frontend? SQL is the most common backend language. It is used to interact with databases and to create and maintain relational databases.

What is the difference between Java and JavaScript? Java is an OOP programming language while Java Script is an OOP scripting language. Java creates applications that run in a virtual machine or browser while JavaScript code is run on a browser only. Java code needs to be compiled while JavaScript code are all in text. They require different plug-ins.

What is the difference between == and === in JavaScript? Double equals (==) will try to convert the values to the same data type and then try to compare them. But triple equals (===) strictly compares the value and the datatype.

How to say hello word in JavaScript? You can use: document.write("hello world");

What does "html" mean? HTML stands for Hyper Text Markup Language. HTML is the standard markup language for creating Web pages. HTML describes the

structure of a Web page. HTML consists of a series of elements. HTML elements tell the browser how to display the content.

What is the basics of JavaScript? JavaScript is a programming language that adds interactivity to your website. This happens in games, in the behavior of responses when buttons are pressed or with data entry on forms; with dynamic styling; with animation, etc.

What basics should I know before learning JavaScript? Before learning JavaScript, you must know how to code with Hypertext Markup Language (HTML) and Cascading Style Sheets (CSS). That's because these two tools are fundamental to web development. HTML provides the basic framework for websites, and CSS adds styling elements, like font color, size, and layout.

What are the four basic data types are in JavaScript? There are four basic data types in C programming, namely Char, Int, Float, and Double. What do signed and unsigned signify in C programming? In the C programming language, the signed modifier represents both positive and negative values while the unsigned modifier means all positive values.

What is JavaScript simple example? Additionally, JavaScript lets you change HTML content and attribute values without reloading the web page first. This is because JavaScript supports the following data types: String ? consists of textual data written inside quotes. For example, "Hello world", 'Hello world', and "Display 'Hello world' text".

What are the 5 functions of JavaScript?

What are the four types of JavaScript? JavaScript data types are broadly categorized into primitive and non-primitive types. The primitive data types include Number, String, Boolean, Null, Undefined, and Symbol. Non-primitive types include Object, Array, and Function.

Is JavaScript front-end or backend? Front-end devs use front-end programming languages like HTML, CSS, and JavaScript.

What is the best way to learn JavaScript quickly? If you are a beginner, we recommend starting with an online course or video tutorial. There are many great

resources available online, and you can learn at your own pace. Once you have a basic understanding of JavaScript, you can start working on personal projects or attending coding bootcamps to further your skills.

How I taught myself JavaScript?

Which topic is most important in JavaScript?

What are the 7 data types in JavaScript?

What is the difference between == and === in JavaScript? Double equals (==) will try to convert the values to the same data type and then try to compare them. But triple equals (===) strictly compares the value and the datatype.

What are the three 3 types of variables used in JavaScript? In JavaScript, you can declare a variable using var, let, or const. let and const were introduced in ES6 and are preferred over var because of their block-scoping and other advantages.

What is JavaScript in one word? JavaScript is a dynamic programming language that's used for web development, in web applications, for game development, and lots more. It allows you to implement dynamic features on web pages that cannot be done with only HTML and CSS.

What is the most common use of JavaScript? JavaScript is commonly used to make web pages dynamic. As a client scripting language, it provides websites with interactivity like prompts and alerts and it can add animations to images and text. BairesDev's development of web apps for MTV provides a good example of JavaScript being used in web development.

What is a real life example of JavaScript? One real-life example of JavaScript is Reddit. One way it uses JavaScript is in its search bar. Like Google, when you begin entering a search, other relevant topics pop up. These dynamic search suggestions use Javascript.

What is GC MS and HPLC? GCMS and HPLC are two such subcategories within gas and liquid chromatography, respectively. GCMS stands for gas chromatography-mass spectroscopy, and HPLC refers to high performance liquid chromatography. Each word in their name describes essential aspects of their chromatographical

process.

What are the steps of HPLC method validation? Developing an HPLC method involves four basic steps: scouting, optimization, robustness testing, and validation. Learn best practices for sample preparation plus expert tips and tricks for developing an HPLC method.

What is HPLC method development? High Performance Liquid Chromatography (HPLC) method development and validation play important role in the drug discovery, development and manufacture of chemical and pharmaceutical products. HPLC is one of the most widely used analytical technique in pharmaceutical industry.

What is GC and HPLC method? GC relies on a gaseous mobile phase and is best suited for the analysis of volatile compounds, while HPLC employs a liquid mobile phase, making it more versatile in handling both polar and non-volatile substances.

What is GC-MS and LC-MS? Liquid chromatography–tandem mass spectrometry (LC–MS-MS) offers specific advantages over gas chromatography–mass spectrometry (GC–MS) such as the ability to identify and measure a broader range of compounds with minimal sample preparation.

What is HPLC vs LC-MS? LC-MS consists of an HPLC unit with a mass spectrometry detector attached. While HPLC allows the physical separation of the components, MS measures the mass-to-charge ratio of ionic species related to the analyte under the investigation.

What are the guidelines for method validation? Methods Validation: Establishing documented evidence that provides a high degree of assurance that a specific method, and the ancillary instruments included in the method, will consistently yield results that accurately reflect the quality characteristics of the product tested.

How do you perform HPLC step by step?

What are the three methods of validation?

What is HPLC and its purpose? High-performance liquid chromatography (HPLC), formerly referred to as high-pressure liquid chromatography, is a technique in analytical chemistry used to separate, identify, and quantify specific components in

mixtures.

What is a validation method? Method validation is the process used to confirm that the analytical procedure employed for a specific test is suitable for its intended use. Results from method validation can be used to judge the quality, reliability and consistency of analytical results; it is an integral part of any good analytical practice.

What is method development and validation? Method development is the process which proves that the analytical method is acceptable for use. Validation of analytical method gives information about various stages and parameters like accuracy, precision, linearity, Limit Of Detection, Limit Of Quantification, specificity, range and robustness.

What is GC MS used for? Analyzing small and volatile molecules When combined with the detection power of mass spectrometry (MS), GC-MS can be used to separate complex mixtures, quantify analytes, identify unknown peaks and determine trace levels of contamination.

What is the difference between GC and LC? In liquid chromatography (LC), the flowing or mobile phase is a liquid, whereas in gas chromatography (GC) is a gas. Detection of the separated components in both GC and LC can be made by various means, one of the most sensitive being a mass spectrometer.

What is the difference between GC MS and HPLC? GC is typically used to measure oils, organic compounds, air samples, toxins and drugs (both pharmaceutical and recreational). HPLC is more commonly used for inorganic ions and food substances like sugars, proteins and vitamins as well as other compounds like polymers, nucleotides and tetracyclines.

What is LC-MS MS used for? Liquid Chromatography with tandem mass spectrometry (LC-MS-MS) is a powerful analytical technique that combines the separating power of liquid chromatography with the highly sensitive and selective mass analysis capability of triple quadrupole mass spectrometry.

How does HPLC MS work? The operating principle In HPLC-MS, the two techniques (HPLC and MS) are connected by an interface that transfers the separated components from the liquid chromatograph column into the mass

spectrometer ion source. An interface is needed since HPLC operates at high pressure and the MS system has a high vacuum.

What is the difference between MS and GC-MS? MS is a detector that is added to either GC or LC. MS provides a mass spectrum which will be useful for characterizing the compound. In GCMS, the compound is fragmented only once. In GC/MS/MS, a fragment from the compound is further fragmented by colliding it with a gas like Argon to produce daughter ions.

Why is HPLC better than HPLC? Because of its greater sensitivity, speed, and resolution compared to standard liquid chromatography (LC), high-performance liquid chromatography (HPLC) is frequently used.

What is the basic principle of GC MS? When an electrical charge is applied to the filament, it emits a stream of electrons at the incoming compounds, breaking them into fragments, and many of them with a positive charge. The pattern of resulting fragments acts as a highly specific “fingerprint” that can be used to identify the chemical.

What are the advantages of HPLC over GC MS? Gas chromatographs take up valuable space that technicians may need for other tools. Sample volatility is essential when using chromatography machines. While gas chromatography can only analyze volatile substances, HPLC can handle any soluble compound regardless of volatility.

What does GC-MS tell you? GC-MS Applications From detection of potential toxic chemicals in foods to quantitation of organic contaminants in water or analysis of petroleum products during oil processing, GC-MS can be used for a variety of applications.

What is the purpose of GC-MS analysis? 1 Gas chromatography/Mass spectrometry (GC/MS) GC/MS is a commonly used platform for measuring oxidized amino acids. As separation in GC occurs in an oven at high temperatures, analytes need to be volatile and thermally stable and it is therefore necessary to derivatize samples prior to analysis.

What is HPLC-MS MS used for? HPLC mass spectrometry as an analytical tool. High-performance liquid chromatography-mass spectrometry (HPLC-MS) is an ideal tool for the identification, quantitation, and mass analysis of components, often used to determine the chemical composition and purity of chemicals.

What is the difference between HPLC SPE and GC? As implied by their names, the mobile phase for HPLC is liquid, and for GC is gas. Another major difference is that the mobile phase is a key participant in sample separation for HPLC but not for GC. HPLC uses solvent mixtures and gradients.

Talijanski jezik za 4. razred: Test

Da bi provjerili znanje učenika talijanskog jezika na razini 4. razreda, može se koristiti sljedeći test. Test sadrži pitanja o gramatičkim strukturama, vokabularu i razumijevanju teksta.

Pitanje 1: Glagolska vremena

Upotpunite sljedeće rečenice pravilnim oblikom glagola u perfektnom vremenu:

- (ja) (pisati) pismo prijatelju.
- (oni) (biti) u Italiji prošlog ljeta.
- (ti) (jesti) pizzu sino?.

Odgovor 1:

- Ho scritto una lettera a un amico.
- Sono stati in Italia l'estate scorsa.
- Hai mangiato una pizza ieri sera.

Pitanje 2: Vokabular

Prevedite sljedeće riječi na talijanski:

- škola
- stol

- knjiga
- olovka
- guma

Odgovor 2:

- scuola
- tavolo
- libro
- matita
- gomma

Pitanje 3: Razumijevanje teksta

Pročitajte sljedeći tekst i odgovorite na pitanje:

Il mio animale domestico

Ho un cane che si chiama Fido. È un cane molto simpatico e affettuoso. Ha il pelo bianco e nero e gli occhi marroni. Mi piace molto giocare con lui e portarlo a passeggio. Fido è il mio migliore amico.

Pitanje: Kako se zove pas u tekstu?

Odgovor 3: Fido

Pitanje 4: Gramatičke strukture

Popunite prazna mjesta u sljedećim rečenicama pravilnim oblikom pridjeva:

- La mia macchina è (nuova).
- Il mio amico è (simpatico).
- La pizza è (buona).

Odgovor 4:

- La mia macchina è nuova.

- Il mio amico è simpatico.
- La pizza è buona.

Pitanje 5: Pismo

Napišite kratko pismo na talijanskom jeziku u kojem se predstavljate i govorite o svojim hobijima.

Odgovor 5:

Mi chiamo [Vaše ime] e ho 10 anni. Vivo a [Vaš grad] con i miei genitori e la mia sorella. Il mio hobby preferito è giocare a calcio. Mi piace anche leggere e andare al cinema.

The Mom Test: A Practical Guide to Getting Feedback from Potential Customers

Introduction The Mom Test is a groundbreaking book by Rob Fitzpatrick that provides startups with a practical framework for conducting customer interviews. Through a series of structured questions, the Mom Test helps you uncover the true needs and motivations of your potential customers.

Q: What are the key principles of the Mom Test? A: The Mom Test emphasizes the importance of asking open-ended questions, avoiding leading questions, and actively listening to customer responses. The goal is to gather unbiased feedback that can help you refine your product or business idea.

Q: How can I prepare for a Mom Test interview? A: Before conducting an interview, identify your target customer profile and develop a list of specific questions. Practice your questions to ensure they are clear and non-threatening. It's also helpful to set specific goals for each interview.

Q: What are the most important questions to ask during a Mom Test interview? A: The Mom Test recommends a series of essential questions, including: "What's your biggest problem right now?" "How would you solve that problem?" "Would you pay for a solution?" These questions aim to uncover customer pain points, potential solutions, and willingness to pay.

Q: How do I analyze the feedback from Mom Test interviews? **A:** After conducting interviews, analyze the responses by identifying common themes and patterns. Look for areas where customer needs align with your product or business idea. Also, identify any areas where there is a mismatch or resistance.

Q: What are the benefits of using the Mom Test? **A:** The Mom Test enables startups to:

- Validate their business ideas before investing significant time and resources
- Understand the real needs and motivations of their target customers
- Identify potential obstacles and address them proactively
- Increase the likelihood of developing a successful product or service

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