

reactjs interview questions and answers

ReactJS Interview Questions and Answers: Ace Your Next Tech Interview

Introduction:

Landing your dream job as a ReactJS developer requires meticulous preparation, and a key element of that preparation is acing the interview. This comprehensive guide dives deep into the most frequently asked ReactJS interview questions and answers, covering everything from fundamental concepts to advanced techniques. Whether you're a junior developer looking to break into the field or a seasoned professional aiming for a senior role, this resource will equip you with the knowledge and confidence to shine in your next technical interview. We'll cover core concepts, advanced topics, performance optimization, and even some behavioral questions to help you present yourself as the ideal candidate. Let's get started!

I. Fundamental ReactJS Concepts:

A. What is ReactJS and why is it used?

ReactJS is a JavaScript library for building user interfaces (UIs). It's used because it offers several key advantages: a component-based architecture that promotes reusability and maintainability; a virtual DOM (Document Object Model) that significantly improves performance; and a large, active community providing ample resources and support. Its declarative nature simplifies UI development, making it easier to reason about and update the application's state.

B. Explain JSX. What are its benefits and drawbacks?

JSX (JavaScript XML) is a syntax extension to JavaScript that allows you to write HTML-like code within your JavaScript code. It makes React code more readable and intuitive. The benefit is improved code readability and a closer relationship between the structure of the UI and the code that renders it. A potential drawback is the need for a compilation step (using Babel) to translate JSX into standard JavaScript that browsers understand.

C. What are components in React? Explain different types of components.

Components are reusable building blocks of React applications. They can be functional components (simple JavaScript functions that return JSX) or class components (ES6 classes that extend `React.Component`). Class components offer

lifecycle methods (like `componentDidMount`, `componentWillUnmount`) for managing side effects and state, while functional components are generally simpler and preferred for presentational logic, often using Hooks for state management.

D. Explain the concept of state and props in React.

State: State is internal data managed by a component. Changes to the state trigger re-renders of the component. It's used to represent dynamic data within a component.

Props: Props are data passed down from a parent component to a child component. They're immutable (cannot be changed within the child component) and are used to configure the child component's behavior and appearance.

II. Advanced ReactJS Concepts:

A. Explain the lifecycle methods of a class component.

Class components have various lifecycle methods that allow you to perform actions at specific points in the component's life. Key methods include:

`constructor()`: Initialize the component's state.

`componentDidMount()`: Perform side effects after the component is mounted (added to the DOM).

`componentDidUpdate()`: Perform side effects after an update.

`componentWillUnmount()`: Perform cleanup actions before the component is unmounted (removed from the DOM). These methods are crucial for managing data fetching, subscriptions, and cleanup tasks.

B. What are React Hooks? Explain `useState` and `useEffect`.

React Hooks are functions that let you "hook into" React state and lifecycle features from within functional components.

`useState`: A Hook to manage state within a functional component. It returns an array containing the current state value and a function to update it.

`useEffect`: A Hook to perform side effects (data fetching, subscriptions, etc.) in functional components. It takes a function as an argument and optionally a dependency array to control when the effect runs.

C. Explain virtual DOM and its importance in React performance.

The virtual DOM is a lightweight in-memory representation of the actual DOM. React uses it to efficiently update the UI. Instead of directly manipulating the actual DOM (which is slow), React first updates the virtual DOM and then compares it to the previous virtual DOM. Only the necessary changes are applied to the actual DOM, significantly improving performance.

D. Explain Context API in React.

The Context API provides a way to pass data through the component tree without having to pass props down manually at every level. This is particularly useful for sharing data that is needed by many components deep within the tree, such as themes, user authentication status, or language settings.

III. ReactJS Performance Optimization:

A. How to optimize React application performance?

Optimizing React application performance involves several strategies: using `React.memo` or `useMemo` to prevent unnecessary re-renders, optimizing component rendering (e.g., using `shouldComponentUpdate`), using code splitting to reduce initial bundle size, and leveraging browser caching effectively.

IV. Testing in React:

A. Explain different testing approaches in React.

React applications benefit from various testing strategies, including unit tests (testing individual components), integration tests (testing interactions between components), and end-to-end tests (testing the entire application flow). Jest and React Testing Library are popular choices for testing React applications.

V. Behavioral Questions:

A. Tell me about a challenging project you worked on and how you overcame it.

(This requires a tailored response based on your own experiences. Focus on the challenges, your problem-solving approach, and the positive outcomes.)

B. How do you stay up-to-date with the latest trends in React development?

(Mention resources like the official React blog, React community forums, conferences, and online courses.)

VI. Conclusion:

Mastering ReactJS requires continuous learning and practice. This guide has provided a solid foundation for tackling ReactJS interview questions. Remember to practice coding challenges and thoroughly understand the concepts discussed. Good luck with your interviews!

Article Outline:

Introduction: Hook the reader with a compelling statement about the importance of preparation for ReactJS interviews.

Fundamental ReactJS Concepts: Explain core concepts like JSX, components, state, and props.

Advanced ReactJS Concepts: Cover more complex topics such as lifecycle methods, Hooks, Context API, and virtual DOM.

ReactJS Performance Optimization: Discuss strategies for improving application speed and efficiency.

Testing in React: Explain different testing approaches and their importance.

Behavioral Questions: Offer guidance on answering common behavioral interview questions.

Conclusion: Summarize key points and encourage further learning.

FAQs: Address frequently asked questions about ReactJS interviews.

Related Articles: Provide links to related articles on various aspects of React development.

(The detailed content for each point in the outline is provided above in the main article.)

FAQs:

1. What is the difference between `useState` and `useReducer`? `useState` is ideal for simple state updates, while `useReducer` is better suited for complex state logic with multiple actions.
1. How do I handle errors in React? Use `try...catch` blocks and error boundaries (`ErrorBoundary` component) to gracefully handle errors and prevent application crashes.
1. What are Higher-Order Components (HOCs)? HOCs are functions that take a component as an argument and return a new enhanced component. They're a powerful pattern for code reuse and adding functionality to components.
1. What are Render Props? A technique for sharing code between React components using a prop whose value is a function.
1. Explain the concept of memoization in React. Memoization is a technique

to optimize performance by caching the results of expensive function calls and returning the cached result when the same inputs occur again. ``useMemo`` and ``React.memo`` are used for memoization in React.

1. What are the benefits of using TypeScript with React? TypeScript adds static typing to JavaScript, improving code maintainability, reducing bugs, and enhancing developer experience.
1. How to handle asynchronous operations in React? Use ``async/await`` or promises to manage asynchronous operations, often in conjunction with ``useEffect`` to handle side effects.
1. What are some best practices for React component design? Keep components small and focused, follow the single responsibility principle, and use props effectively to pass data.
1. How can I deploy a React application? Several options exist, including using platforms like Netlify, Vercel, or hosting on a cloud provider like AWS or Google Cloud.

Related Articles:

1. React Router v6 Tutorial: A guide to implementing client-side routing in React applications using the latest version of React Router.
2. Redux Tutorial for Beginners: A step-by-step guide to using Redux for state management in React.
3. Building a Custom React Hook: Learn how to create reusable custom hooks to encapsulate state logic and side effects.
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5. Testing React Components with Jest and React Testing Library: A comprehensive tutorial on writing effective unit tests for React components.

6. **Optimizing React Performance: A Deep Dive:** An in-depth look at strategies for improving the performance of React applications.
7. **React Context API Tutorial:** A detailed guide to using the Context API for efficient state management.
8. **Introduction to React Suspense:** Explore how to use Suspense to improve the user experience by handling asynchronous operations gracefully.
9. **Server-Side Rendering (SSR) with Next.js:** Learn how to build server-rendered React applications with the Next.js framework.

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reactjs interview questions and answers: React Explained Zac Gordon, 2019-03-05 React Explained is a fun and enjoyable introduction to React, which is the Javascript framework of choice for WordPress, Drupal, Magento, and thousands of developers. Key Features Up-to-Date: Constantly updated, the material in React Explained is always current. Clear instruction: You will follow plain English, clear visuals, and enjoyable step-by-step instructions. Hands-on learning: You will master React by building a complete React application. What You'll Learn In React Explained, readers will dig deep into how React works and will learn how to build applications with it. While the focus is on building for the frontend on the web, many of the skills you will learn will also apply to writing React on the server side, for native applications and even for Virtual Reality environments. Table of Contents The Javascript You Should Know for React Helpful Developer Tools for React A High Level Overview of React React Elements and Components Explained 5 Exercises in Writing React With Elements and Components JSX Explained 5 Exercises in Writing React With JSX Create React App Explained 5 Exercises With Create React App Props in React Explained 5 Exercises in Working With Props State in React Explained 5 Exercises in Working With State The Component Lifecycle Explained 5 Exercises With the Component Lifecycle Project Introduction Step 1 - Listing Content from State Step 2 - Routing and Single Content Views Step 3 - Adding a Content Form Step 4 - Adding Flash Messages Step 5 - Updating Content Step 6 - Deleting Content Step 7 - Maintaining Persistent State With Local Storage Step 8 - Authenticating With a Firebase Database Step 9 - CRUD and Live Syncing With Firebase Step 10 - Deploying the Project Step 11 - Refactoring Your Code About the Author Zac Gordon is a professional educator, who currently focuses on JavaScript development with and alongside WordPress at javascriptforwp.com. Zac has years of experience teaching at high schools, colleges, bootcamps and online learning sites like Treehouse, Udemy and Frontend Masters. In addition to teaching, Zac also runs Web Hosting for Students, one of the world's largest hosting companies dedicated to students and teachers. You can also catch his free Office Yoga sessions on OfficeYoga.tv.

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WHO THIS BOOK IS FOR You are new or have some experience in Angular and now want to take the step to become an expert in Angular and want to learn more about how you can apply the new concepts specifically for an Interview or developing robust web apps as well as mobile apps. Table of Contents

- 1.The Basic Concepts of Angular
2. Angular Components
3. Angular Directives
4. Angular Modules
5. Angular Form, Templates, and Validations
6. Angular Elements
7. Dependency Injection (DI)
8. HttpClient
9. Angular Services
10. Routing and Navigation
11. Angular Compiler
12. Angular Pipes
13. Service Workers
14. Server Side Rendering (Angular Universal)
15. Angular Security
16. Angular Cookies
17. Basic Understanding of Angular Testing
18. Basic Understanding of TypeScript

reactjs interview questions and answers: Learn React Hooks Daniel Bugl, 2019-10-18

Create large-scale web applications with code that is extensible and easy to understand using React Hooks Key Features Explore effective strategies for migrating your state management from Redux and MobX to React Hooks Integrate Hooks with React features such as Context and Suspense to add advanced functionality to your web apps Create complex applications by combining multiple hooks

Book Description React Hooks revolutionize how you manage state and effects in your web applications. They enable you to build simple and concise React.js applications, along with helping you avoid using wrapper components in your applications, making it easy to refactor code. This React book starts by introducing you to React Hooks. You will then get to grips with building a complex UI in React while keeping the code simple and extensible. Next, you will quickly move on to building your first applications with React Hooks. In the next few chapters, the book delves into various Hooks, including the State and Effect Hooks. After covering State Hooks and understanding how to use them, you will focus on the capabilities of Effect Hooks for adding advanced functionality to React apps. You will later explore the Suspense and Context APIs and how they can be used with Hooks. Toward the concluding chapters, you will learn how to integrate Redux and MobX with React Hooks. Finally, the book will help you develop the skill of migrating your existing React class components, and Redux and MobX web applications to Hooks. By the end of this book, you will be well-versed in building your own custom Hooks and effectively refactoring your React applications. What you will learn

- Understand the fundamentals of React Hooks and how they modernize state management in React apps
- Build your own custom Hooks and learn how to test them
- Use community Hooks for implementing responsive design and more
- Learn the limitations of Hooks and what you should and shouldn't use them for
- Get to grips with implementing React context using Hooks
- Refactor your React-based web application, replacing existing React class components with Hooks
- Use state management solutions such as Redux and MobX with React Hooks

Who this book is for This book is for React developers who want to learn how to build applications with Hooks. Developers who are looking to migrate to React for its advanced feature set and capabilities will also find the book useful.

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reactjs interview questions and answers: React Quickly Azat Mardan, 2017-08-20 Summary React Quickly is for anyone who wants to learn React.js fast. This hands-on book teaches you the concepts you need with lots of examples, tutorials, and a large main project that gets built throughout the book. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology Successful user interfaces need to be visually interesting, fast, and flowing. The React.js JavaScript library supercharges view-heavy web applications by improving data flow between UI components. React sites update visual elements efficiently and smoothly, minimizing page reloads. React is developer friendly, with a strong ecosystem to support the dev process along the full application stack. And because it's all JavaScript, React is instantly familiar. About the Book React Quickly is the tutorial for web developers who want to get started fast with React.js. Following carefully chosen and clearly explained examples, you'll learn React development using your existing JavaScript and web dev skills. You'll explore a host of different projects as you learn about web components, forms, and data. What's Inside Master React fundamentals Build full web apps with data and routing Test components Optimize React apps About the Reader This book is for developers comfortable building web applications with JavaScript. About the Author Azat Mardan is a Tech Fellow at Capital One with extensive experience using and

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reactjs interview questions and answers: *Quick JavaScript Interview Questions* Sandeep Kumar Patel, This book is all about key concepts in javascript. This book has a collection of frequently asked question in a javascript interview. It covers sufficient amount of coded examples to understand the concepts of javascript. It will take you through all important questions quickly.

reactjs interview questions and answers: *Decoupled Drupal in Practice* Preston So, 2018-12-12 Gain a clear understanding of the most important concepts in the decoupled CMS landscape. You will learn how to architect and implement decoupled Drupal architectures across the stack—from building the back end and designing APIs to integrating with front-end technologies. You'll also review presenting data through consumer applications in widely adopted technologies such as Angular, Ember, React, and Vue.js. Featuring a foreword by Drupal founder and project lead Dries Buytaert, the first part of this book chronicles the history of the CMS and the server-client divide, analyzes the risks and rewards of decoupled CMS architectures, and presents architectural patterns. From there, the book explores the core and contributed landscape for decoupled Drupal, authentication mechanisms, and the surrounding tooling ecosystem before delving into consumer implementations in a variety of technologies. Finally, a series of chapters on advanced topics feature the Drupal REST plugin system, schemas and generated documentation, and caching. Several projects point to a decoupled future for Drupal, including the Contenta CMS and work to modernize Drupal's JavaScript using React. Begin learning about these and other exciting developments with Decoupled Drupal today. What You'll Learn Evaluate the risks and rewards of decoupled Drupal and classify its architectures Authenticate requests to Drupal using OAuth, JWT, and Basic Authentication Consume and manipulate Drupal content via API through HTTP requests Integrate with other consumer applications for native mobile and desktop as well as set-top boxes (Roku, Apple TV, Samsung TV) Add new resources to Drupal's REST API using the REST plugin system Generate API documentation that complies with the OpenAPI (Swagger) standard Who This Book Is For Those with some exposure to CMSes like WordPress and Drupal and those who wish to follow along with JavaScript application development will benefit. A familiarity with API-first or services-oriented architectures is helpful but not presumed.

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explanations, real-world examples, and around 100 diagrams, Entity Framework Core in Action teaches you how to access and update relational data from .NET applications. You'll start with a clear breakdown of Entity Framework, long with the mental model behind ORM. Then you'll discover time-saving patterns and best practices for security, performance tuning, and even unit testing. As you go, you'll address common data access challenges and learn how to handle them with Entity Framework. What's Inside Querying a relational database with LINQ Using EF Core in business logic Integrating EF with existing C# applications Applying domain-driven design to EF Core Getting the best performance out of EF Core Covers EF Core 2.0 and 2.1 About the Reader For .NET developers with some awareness of how relational databases work. About the Author Jon P Smith is a full-stack developer with special focus on .NET Core and Azure. Table of Contents Part 1 - Getting started Introduction to Entity FrameworkCore Querying the database Changing the database content Using EF Core in business logic Using EF Core in ASP.NET Core web applications Part 2 - Entity Framework in depth Configuring nonrelational properties Configuring relationships Configuring advanced features and handling concurrency conflicts Going deeper into the DbContext Part 3 - Using Entity Framework Core in real-world applications Useful software patterns for EF Core applications Handling database migrations EF Core performance tuning A worked example of performance tuning Different database types and EF Core services Unit testing EF Core applications Appendix A - A brief introduction to LINQ Appendix B - Early information on EF Core version 2.1

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Summary React in Action introduces front-end developers to the React framework and related tools. This clearly written, example-rich book begins by introducing you to React, diving into some of the fundamental ideas in React, and working with components. In the second section, you'll explore the different ways that data works in React as well as learning more about components. You'll also find several useful appendixes covering related topics like React tooling and the React ecosystem. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology Facebook created React to help deliver amazing user experiences on a website with thousands of components and an incomprehensible amount of traffic. The same powerful tools are available to you too! The key is a clever design for managing state, data flow, and rendering, so your application is easy to think about and runs smoothly. Add an incredibly rich ecosystem of components and libraries, and you've got a recipe for building web apps that will delight both developers and users. About the Book React in Action teaches you to think like a pro about user interfaces and building them with React. This practical book gets you up and running quickly with hands-on examples in every chapter. You'll master core topics like rendering, lifecycle methods, JSX, data flow, forms, routing, integrating with third-party libraries, and testing. And the included application design ideas will help make your apps pop. As you learn to integrate React into full-stack applications, you'll explore state management with Redux and server-side rendering, and even dabble in React Native for mobile UIs. What's Inside React from the ground up Implementing a routing system with components Server-side rendering in Node.js Working with third-party libraries Testing React components About the Reader Written for developers familiar with HTML, CSS, and JavaScript. About the Author Mark Thomas is an experienced software engineer who works daily with React, JavaScript, and Node.js. He loves clean code, beautiful systems, and good coffee. Table of Contents PART 1 - MEET REACT Meet React Our first component PART 2 - COMPONENTS AND DATA IN REACT Data and data flow in React Rendering and lifecycle methods in React Working with forms in React Integrating third-party libraries with React Routing in React More routing and integrating Firebase Testing React components PART 3 - REACT APPLICATION ARCHITECTURE Redux application architecture More Redux and integrating Redux with React React on the server and integrating React Router An introduction to React Native

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Government Commerce, 2007-05-30 Management, Computers, Computer networks, Information exchange, Data processing, IT and Information Management: IT Service Management

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React has taken Frontend Development by storm over the past couple of years, unlike any other library before it. Today there are hardly any metrics where React does not take the top spot: downloads, popularity, usability. With *React Deep Dive* you will take a deep look into developing modern Frontend applications with the help of React. Not only will you learn how react works, but you will also look into what makes React so special and what the creators of React were thinking when creating the library. You will also learn why React is a more descriptive approach to Frontend Development, and how it has turned previous approaches on their head. This book covers all the important topics for developing applications using React, and is aimed at both: those who are just getting started with React, and those who are looking to deepen their understanding.

reactjs interview questions and answers: React and React Native Adam Boduch, 2017-03-08

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designs Leverage the native APIs of Android and iOS to build engaging applications with React Native Respond to gestures in a way that's intuitive for the user Use Relay to build a unified data architecture for your React UIs In Detail React and React Native allow you to build cross-platform desktop and mobile applications using Facebook's innovative UI libraries. Combined with the Flux data architecture and Relay, you can now create powerful and feature-complete applications from just one code base! This book is split into three parts. The first part shows you how to start crafting composable UIs using React, from rendering with JSX and creating reusable components through to routing and creating isomorphic applications that run on Node. We then move on to showing you how to take the concepts of React and apply them to building Native UIs using React Native. You'll find out how to build responsive and streamlined UIs that can properly handle user interactions in a mobile environment. You'll also learn how to access device-specific APIs such as the geolocation API, and how to handle offline development with React Native. Finally, we'll tie all of these skills together and shows you how you can create React applications that run on every major platform. As well as understanding application state in depth, you'll learn how to leverage Relay to make feature-complete, data-driven web and native mobile applications. Style and approach Split into three major sections to help organize your learning, this hands-on, code-first book will help you get up to speed with React and React Native—the UI framework that powers Netflix, Yahoo, and Facebook.

reactjs interview questions and answers: Understanding Distributed Systems, Second Edition Roberto Vitillo, 2022-02-23 Learning to build distributed systems is hard, especially if they are large scale. It's not that there is a lack of information out there. You can find academic papers, engineering blogs, and even books on the subject. The problem is that the available information is spread out all over the place, and if you were to put it on a spectrum from theory to practice, you would find a lot of material at the two ends but not much in the middle. That is why I decided to write a book that brings together the core theoretical and practical concepts of distributed systems so that you don't have to spend hours connecting the dots. This book will guide you through the fundamentals of large-scale distributed systems, with just enough details and external references to dive deeper. This is the guide I wished existed when I first started out, based on my experience building large distributed systems that scale to millions of requests per second and billions of devices. If you are a developer working on the backend of web or mobile applications (or would like to be!), this book is for you. When building distributed applications, you need to be familiar with the network stack, data consistency models, scalability and reliability patterns, observability best practices, and much more. Although you can build applications without knowing much of that, you will end up spending hours debugging and re-architecting them, learning hard lessons that you could have acquired in a much faster and less painful way. However, if you have several years of experience designing and building highly available and fault-tolerant applications that scale to millions of users, this book might not be for you. As an expert, you are likely looking for depth rather than breadth, and this book focuses more on the latter since it would be impossible to cover the field otherwise. The second edition is a complete rewrite of the previous edition. Every page of the first edition has been reviewed and where appropriate reworked, with new topics covered for the first time.

reactjs interview questions and answers: React and React Native Adam Boduch, Roy Derks, 2020-04-30 Get up to speed with React, React Native, GraphQL and Apollo for building cross-platform native apps with the help of practical examples Key FeaturesCovers the latest features of React such as Hooks, Suspense, NativeBase, and Apollo in this updated third editionGet to grips with the React architecture for writing easy-to-manage web and mobile applicationsUnderstand GraphQL and Apollo for building a scalable backend for your cross-platform appsBook Description React and React Native, Facebook's innovative User Interface (UI) libraries, are designed to help you build robust cross-platform web and mobile applications. This updated third edition is improved and updated to cover the latest version of React. The book particularly focuses on the latest developments in the React ecosystem, such as modern Hook implementations, code

splitting using lazy components and Suspense, user interface framework components using Material-UI, and Apollo. In terms of React Native, the book has been updated to version 0.62 and demonstrates how to apply native UI components for your existing mobile apps using NativeBase. You will begin by learning about the essential building blocks of React components. Next, you'll progress to working with higher-level functionalities in application development, before putting this knowledge to use by developing user interface components for the web and for native platforms. In the concluding chapters, you'll learn how to bring your application together with a robust data architecture. By the end of this book, you'll be able to build React applications for the web and React Native applications for multiple mobile platforms. What you will learn

Delve into the React architecture, component properties, state, and context
Get to grips with React Hooks for handling functions and components
Implement code splitting in React using lazy components and Suspense
Build robust user interfaces for mobile and desktop apps using Material-UI
Write shared components for Android and iOS mobile apps using React Native
Simplify layout design for React Native apps using NativeBase
Write GraphQL schemas to power web and mobile apps
Implement web and mobile components that are driven by Apollo

Who this book is for This book is for any JavaScript developer who wants to start learning how to use Facebook's UI libraries, React and React Native, for mobile and web application development. Although no prior knowledge of React is needed, working knowledge of JavaScript programming will help you understand the concepts covered in the book more effectively.

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JavaScript is used to program them. As you build projects such as an artificial life simulation, a simple programming language, and a paint program, you'll learn how to: - Understand the essential elements of programming, including syntax, control, and data - Organize and clarify your code with object-oriented and functional programming techniques - Script the browser and make basic web applications - Use the DOM effectively to interact with browsers - Harness Node.js to build servers and utilities Isn't it time you became fluent in the language of the Web? * All source code is available online in an interactive sandbox, where you can edit the code, run it, and see its output instantly.

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