Mindluster Platform

About the course Web Performance Optimization

Suppose if a page has great quality content and images take more time to load. Compression can be considered as one of the best web optimization techniques. The best way to boost the load time is to zip them. Gzip compression can speed up your site's load times significantly .

Programming Category's Courses

Course Lesson(75)

Lesson 1 : **Instructor Introduction Website Performance Optimization**

Lesson 2 : **Final Project Overview Website Performance Optimization**

Lesson 3 : **Tech Requirements Website Performance Optimization**

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Lesson 5 : **åœ¨ç§»åŠ¨è®¾å¤‡ä¸Šä½¿ç”¨å¼€è€…å·¥å…·**

Lesson 6 : **Mobile tools for iOS**

Lesson 7 : **ä½¿ç”¨å±•å¹•å½•å^¶**

Lesson 8 : **Critical Rendering Path Walkthrough Website Performance Optimization**

Lesson 9 : **å°† HTML è½¬æ¢ä¸º DOM**

Lesson 10 : **Fast Google Search Responses Website Performance Optimization**

Lesson 11 : **Exploring Timeline Traces Website Performance Optimization**

Lesson 12 : **CNN s Timeline Trace Website Performance Optimization**

Lesson 13 : **Can you summarize DOM construction Website Performance Optimization**

Lesson 14 : **Cameron Summarizes DOM Construction Website Performance Optimization**

Lesson 15 : **Can You Summarize DOM Construction Website Performance Optimization**

Lesson 16 : **Summarize DOM Construction Solution Website Performance Optimization**

Lesson 17 : **Converting CSS to the CSSOM Website Performance Optimization**

Lesson 18 : **Which styles render faster Website Performance Optimization**

Lesson 19 : **Which styles render faster Website Performance Optimization**

Lesson 20 : **Recalculating CSS Styles in DevTools Website Performance Optimization**

Lesson 21 : **The Render Tree Website Performance Optimization**

Lesson 22 : **Which screen elements are visible Website Performance Optimization**

Lesson 23 : **Which screen elements are visible Website Performance Optimization**

Lesson 24 : **Layout Website Performance Optimization**

Lesson 25 : **Can you run layout Website Performance Optimization**

Lesson 26 : **Can you run layout Website Performance Optimization**

Lesson 27 : **Analyzing Layout in DevTools Website Performance Optimization**

Lesson 28 : **Finding Examples of Expensive Layouts Website Performance Optimization**

Lesson 29 : **Cameron Analyzes NBC News Layout Website Performance Optimization**

Lesson 30 : **Time to Paint the Page Website Performance Optimization**

Lesson 31 : **Which is a faster paint Website Performance Optimization**

Lesson 32 : **Analyzing Paint in DevTools Website Performance Optimization**

Lesson 33 : **Can you summarize the CRP Website Performance Optimization**

Lesson 34 : **Cameron Summarizes the CRP Website Performance Optimization**

Lesson 35 : **Summarize the CRP Website Performance Optimization**

Lesson 36 : **Summarize the CRP Solution Website Performance Optimization**

Lesson 37 : **Analyzing the Entire CRP in DevTools Website Performance Optimization**

Lesson 38 : **Practice Optimizing the CRP Website Performance Optimization**

Lesson 39 : **Cameron s Netflix Optimizations Website Performance Optimization**

Lesson 40 : **CRP Wrap Up Website Performance Optimization**

Lesson 41 : **Optimizing the DOM Website Performance Optimization**

Lesson 42 : **When will the page render Website Performance Optimization**

Lesson 43 : **When will the page render Website Performance Optimization**

Lesson 44 : **Unblocking CSS with Media Queries Website Performance Optimization**

Lesson 45 : **Which stylesheets are render blocking Website Performance Optimization**

Lesson 46 : **Which stylesheets are render blocking Website Performance Optimization**

Lesson 47 : **JavaScript and the CRP Website Performance Optimization**

Lesson 48 : **How will the text be rendered Website Performance Optimization**

Lesson 49 : **How will the text be rendered Website Performance Optimization**

Lesson 50 : **External JavaScript Dependencies Website Performance Optimization**

Lesson 51 : **More on JavaScript Dependencies Website Performance Optimization**

Lesson 52 : **What optimizations would you try Website Performance Optimization**

Lesson 53 : **What optimizations would you try Website Performance Optimization**

Lesson 54 : **Async JavaScript Website Performance Optimization**

Lesson 55 : **Pick the JavaScript Approach Website Performance Optimization**

Lesson 56 : **Pick the JavaScript Approach Website Performance Optimization**

Lesson 57 : **General Strategies and CRP Diagrams Website Performance Optimization**

Lesson 58 : **CRP Diagrams with External CSS Website Performance Optimization**

Lesson 59 : **Calculate the CRP Metrics Website Performance Optimization**

Lesson 60 : **Calculate the CRP metrics Website Performance Optimization**

Lesson 61 : **CRP Metrics Discussion Website Performance Optimization**

Lesson 62 : **Calculate the CRP Metrics 2 Website Performance Optimization**

Lesson 63 : **Calculate the CRP Metrics 2 Website Performance Optimization**

Lesson 64 : **What strategies would you try Website Performance Optimization**

Lesson 65 : **What strategies would you try Website Performance Optimization**

Lesson 66 : **Can you Calculate CRP Metrics from HTML Website Performance Optimization**

Lesson 67 : **Can you Calculate CRP Metrics from HTML Website Performance Optimization**

Lesson 68 : **O Scanner de PrÃ© carga**

Lesson 69 : **Draw a CRP Diagram Easy Website Performance Optimization**

Lesson 70 : **Cameron Analyzes Example 2 Website Performance Optimization**

Lesson 71 : **Draw a CRP Diagram Hard Website Performance Optimization**

Lesson 72 : **Cameron s Reddit Analysis Website Performance Optimization**

Lesson 73 : **The Final Project Overview Website Performance Optimization**

Lesson 74 : **bonus Website Performance Optimization**

Lesson 75 : **bonus soln Website Performance Optimization**

Related courses

React Projects Workshops

Node js back end JavaScript

Python programming language

Social Network Theme UI With Sass

Full Stack React Django

Build a Node js App With Sequelize

for Business Contact
business@mindluster.com