Mindluster Platform

About the course Visualisation in screaming frog for beginners

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Visualisation in screaming frog in hindi, in this course we will learn about Visualisation in Screaming Frog, exploring how to analyze website structure, internal linking, and crawl paths using graphical representations. Youâ€™ll discover how to use Force-Directed Crawl Diagrams, Site Structure Graphs, and Directory Trees to uncover SEO issues, improve link distribution, and optimize site architecture. Weâ€™ll also cover techniques to identify orphan pages, detect deep-linked content, and enhance search engine accessibility. By the end, you'll master Screaming Frog's visual tools to perform in-depth SEO audits and boost site performance efficiently. Umar Tazkeer

Computer Science Category's Courses

Course Lesson(12)

Lesson 1 : **Finding Invalid Elements in Head using Screaming frog Screaming Frog Course 12**

Lesson 2 : **How to Audit Internal Link Positions Screaming Frog Tutorial 11**

Lesson 3 : **Sitemap Audit using Screaming Frog Screaming Frog Tutorial 10**

Lesson 4 : **Understand Status Code Screaming Frog Tutorial 9**

Lesson 5 : **Understanding Redirection Chain in Detail Screaming Frog Tutorial 8**

Lesson 6 : **How to do the Canonical Audit in Screaming Frog Screaming Frog Tutorial 7**

Lesson 7 : **How to use Screaming frog to debug Internal Linking Screaming Frog Tutorial 6**

Lesson 8 : **What are Modes in Screaming Frog Screaming Frog Tutorial 5**

Lesson 9 : **Low Content Pages Report in Screaming Frog Screaming Frog Tutorial 4**

Lesson 10 : **How to Find Broken Links in Screaming frog Screaming Frog Tutorial 3**

Lesson 11 : **Visualisation in Screaming Frog Screaming Frog Tutorial 2**

Lesson 12 : **Understanding Screaming Frog Overview Screaming Frog Tutorial 1**

Related courses

Linear Algebra for Computer Scientists

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Bubble Sort

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Random Access Memory

Binary Trees



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