Mindluster Platform

About the course CSS Custom Properties for beginners

CSS Custom Properties course, in this course you'll delve into the power and versatility of CSS Custom Properties, also known as CSS Variables. These dynamic values allow for more efficient and flexible styling, streamlining your CSS workflow and enhancing code maintainability. You'll explore how to declare, use, and manipulate CSS Custom Properties to create modular and reusable stylesheets. Through hands-on exercises and practical examples, you'll uncover the full potential of CSS Custom Properties in building responsive layouts, theming interfaces, and implementing design systems. Whether you're a beginner or an experienced developer, this course will equip you with the skills to leverage CSS Custom Properties effectively in your projects, empowering you to write cleaner, more maintainable code and accelerate your web development journey.

Programming Category's Courses

Course Lesson(29)

Lesson 1 : **What is Internet**

Lesson 2 : **What is world wide web**

Lesson 3 : **What are Servers**

Lesson 4 : **What is URL or Web Address**

Lesson 5 : **What is Email**

Lesson 6 : **Network Protocols**

Lesson 7 : **eShopping**

Lesson 8 : **eBanking**

Lesson 9 : **What is eGovernance**

Lesson 10 : **HTML Formatting Tags**

Lesson 11 : **HTML Table**

Lesson 12 : **HTML List**

Lesson 13 : **CSS Selectors**

Lesson 14 : **CSS Properties**

Lesson 15 : **â€ŒInformation Security**

Lesson 16 : **What is HTML**

Lesson 17 : **Revise HTML Head Tags in 2 mins**

Lesson 18 : **Scratch Explore Sound Blocks**

Lesson 19 : **Cyber Ethics IPR Plagiarism and Digital Property Rights**

Lesson 20 : **Cyber Ethics Open Source Movement and Licenses**

Lesson 21 : **Scratch 6 Looks and Event blocks**

Lesson 22 : **Scratch 7 Look and Event Part 2**

Lesson 23 : **Operating Systems**

Lesson 24 : **Web Sites Web Pages**

Lesson 25 : **Clones and Scores in Scratch**

Lesson 26 : **Email Protocols**

Lesson 27 : **Understanding CBSE Assessment Scheme for Board Exam 2022**

Lesson 28 : **Practice MCQs on HTML Forms**

Lesson 29 : **CBSE Class 10 Computer Applications Term 1 2022 Sample Paper Analysis**

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