Mindluster Platform

About the course JavaScript Soft data

To be more precise, JavaScript is a prototype based object oriented language, which means it doesn't have classes rather it define behaviors using constructor function and then reuse it using the prototype.

Programming Category's Courses

Course Lesson(174)

Lesson 1 : **æ¬¢è¿Žå¦ä¹ å‰ç«¯å¼€è¿›é¨¯è¯¾ç¨‹ï¼**

Lesson 2 : **ä½œç”¨åŸŸå’Œé—åŒ…**

Lesson 3 : **ä½œç”¨åŸŸï¼ššç¤ºä¾‹**

Lesson 4 : **è¯æ³•ä½œç”¨åŸŸ**

Lesson 5 : **Variable Access Object Oriented JavaScript**

Lesson 6 : **Variable Access Object Oriented JavaScript**

Lesson 7 : **ä½œç”¨åŸŸé™åˆ¶**

Lesson 8 : **è°ƒç”¨å‡½æ•°**

Lesson 9 : **æ‰§è¡ŒçŽ¯å¢ƒç®€ä»‹**

Lesson 10 : **æ‰§è¡ŒçŽ¯å¢ƒä¸Žè¯æ³•ä½œç”¨åŸŸ**

Lesson 11 : **å†…å˜ä¸çš„æ•°æ®å˜å¨**

Lesson 12 : **å†…å˜ä½œç”¨åŸŸä¸Žå†…å˜å¯¹è±¡**

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Lesson 14 : **Predicting Execution Context Output Object Oriented JavaScript**

Lesson 15 : **æž„å»ºå¤šä¸ªæ‰§è¡ŒçŽ¯å¢ƒåº**

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Lesson 17 : **Continuing Output Predictions Object Oriented JavaScript**

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Lesson 19 : **Finishing Our Predictions Object Oriented JavaScript**

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Lesson 24 : **Predicting Code Output Object Oriented JavaScript**

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Lesson 39 : **Predicting Closure Output 6 Object Oriented JavaScript**

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Lesson 43 : **this ä¸ä¼šç»‘å®šçš„**

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Lesson 96 : **Adding Methods to Constructors Object Oriented JavaScript**

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Lesson 125 : **prototype æ¦‚å¿µçš„æ§ä¹‰**

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Lesson 150 : **this in Superclass using new Object Oriented JavaScript**

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