Time Stamp

00:00 Introduction

02:39 How javascript works overview

16:19 How javascript execute code

18:00 Global execution context

32:11 What happens to function declarations ?

45:33 What is hoisting ?

49:07 What happens to function expressions ?

56:18 Are let and const are hoisted ?

01:08:36 Quick summary of what we’ve learned so far

01:14:54 Function execution context

01:31:46 Scope chain

01:40:53 Intro to closures

01:47:02 Closures Example 1

02:07:57 Closures Example 2

02:17:22 Closures Example 3

02:31:55 Closures Example 4

02:50:43 Create Webpage using HTML & CSS

03:25:37 Async vs Defer | Correct way of linking JS file

03:39:46 What is DOM ?

03:47:38 getElementById

03:52:23 querySelector

03:57:48 textContent and innerText

04:02:53 Change the styles of elements

04:09:20 get and set attributes

04:14:29 querySelectorAll & getElementsbyClassName

04:20:01 Iterate elements

04:32:14 innerHTML

04:36:19 DOM Tree

04:52:30 Traversing DOM Tree

05:16:55 classList ,add and remove, toggle classes

05:25:10 Add HTML element using JavaScript

05:31:49 createElement, append, prepend, remove, before, after

05:40:15 insertAdjacentHTML

05:45:45 Clone Nodes

05:48:58 appendChild, insertBefore, replaceChild, removeChild

05:54:10 static list vs live list

06:01:17 How to get the dimensions of an element

06:04:40 Intro to events

06:16:35 This keyword inside eventListener callback

06:21:17 Click event on multiple buttons

06:31:27 Event object

06:45:02 Events Behind the scenes

07:04:32 practice with click events

07:06:51 Little demo project

07:18:09 Keypress & mouseover event

07:22:38 Event bubbling & Event Capturing

07:43:28 Event Delegation

07:49:25 Project Using Event Delegation