Task 001

Saturday, 24 July 2021 3:54 PM

- List 5 difference between Browser JS(console) v Nodejs 1.
- watch & summary 5 points https://stackoverflow.com/questions/5641997/is-it-necessary-to-write-head-based
- Execute the below code and write your description in txt file
 - typeof(1) 1.
 - typeof(1.1) 2.
 - 3. typeof('1.1')
 - 4. typeof(true)
 - 5. typeof(null)
 - 6. typeof(undefined)
 - 7. typeof([])
 - 8. typeof({})
 - typeof(NaN)
- Read what is prototype

1--List 5 difference between Browser JS(console) v Nodejs

- 1. Javascript is a programming language that is used for writing scripts on the website. Node, 2. Javascript can only be run in the browsers. NodeJS code can be run outside the browser.
- 3. It is basically used on the client-side. It is mostly used on the server-side.
- 4. Javascript is capable enough to add HTML and play with the DOM. Nodejs does not have
- 5. Javascript can run in any browser engine as like JS core in safari and Spidermonkey in Fir google chrome.
- 6. Javascript is used in frontend development. Nodejs is used in server-side development.
- 7. Some of the javascript frameworks are RamdaJS, TypedJS, etc. Some of the Nodejs modu are to be imported from npm.

2--watch & summary 5 points - https://www.youtube.com/watch?v=SmE4OwHztCc&ab_chan 1)the browser 2) high level flow 3) parsing HTML 4)parsing flow 5) parsing,

- 3--Execute the below code and write your description in txt file
 - 1. typeof(1) -->number
 - typeof(1.1) -->number 2.
 - 3. typeof('1.1') -->string
 - 4. typeof(true) -->boolean
 - 5. typeof(null) -->object
 - 6. typeof(undefined) -->undefined
 - 7. typeof([]) -->object
 - typeof({}) -->object 8.
 - typeof(NaN) -->number 9.

nannel=JSConf ody-and-html-tags

JS is a Javascript runtime environment.

capability to add HTML tags. efox. Nodejs can only run in V8 engine of

ules are Lodash, express etc. These modules

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