April'22 Web Fundamentals Weekly Test 3rd July Sunday

Total points 21/30 ?

Email * singhvishnupratap04@gmail.com	
Name * vishnu pratap singh	
Phone * 7981749940	
Date * 03 July ▼	
✓ what are the different names of call stack? *	3/3
O Program stack	
ontrol stack	
Runtime stack	
All of these	~

~	The process by which the browser decides which objects to trigger event handlers on is	*3/3
0	Event Triggering	
0	Event Listening	
0	Event Handling	
•	Event propagation	✓
×	Inside Execution Context code part is called Variable environment *	0/3
•	True	×
0	False	
Corre	ect answer	
•	False	
~	In browsers that support addEventListner(), we can also cancel the default action for an event by invoking the method of the event object.	*3/3
0	preventBrowsers()	
•	preventDefault()	✓
0	preventPropagation()	
0	D. preventEvent()	

is universally supported also it works in all browsers including IE, and works for all handlers, regardless of how they are registered.	*3/3
Event bubbling	~
Event handling	
Event capturing	
Event registering	
<pre>getName(); console.log(x); function getName(){ console.log("Hello geeks");} what will be the output?</pre>	*3/3
undefined	
O Hello geeks	
ReferenceError: x is not defined	✓
none	
✓ Javascript is a ? *	3/3
Synchronous single-threaded language	✓
Asynchronous single-threaded language	
Synchronous multi-threaded language	
none	

	×	When a Javascript program ran a is created? *	0/3
	0	Global Execution context	
	0	local execution context	
	•	both	×
	0	none	
	Corr	ect answer	
	•	Global Execution context	
	×	Inside Execution Context code part is called ? *	0/3
	0	Thread of Execution	
	•	variable environment	×
	0	Global execution context	
	0	none	
	Corr	ect answer	
	•	Thread of Execution	
	✓	, only works with event handlers registered with addEventListner() when the third argument is True.	*3/3
	0	A. Event bubbling	
	0	B. Event handling	
	•	C. Event capturing	✓
	0	D. Event registering	
!			

This content is neither created nor endorsed by Google. - <u>Terms of Service</u> - <u>Privacy Policy</u>

Google Forms