**CALL BACK HELL TASK**

Display countdown from 10 to 1 on the screen and then display Happy Independence Day on the screen.

**Constraints**

* Do not use named functions
* Do not use a set interval function.
* Do not use recursion.
* Do not use IIFEs & named functions.
* Do not use looping.
* Use call back hell to deploy the timer.
* All JavaScript codes should be in a script file named **script.js** which has to be imported in your HTML page.

**How do I submit my work?**

* Deploy your web application in Netlify ([https://www.netlify.com](https://www.netlify.com/)).
* Push all your work files to GitHub.
* Submit your URLs in portal

**Any basic hints to solve?**

<http://getbootstrap.com/>

[https://de](https://developer.mozilla.org/en-US/docs/Web/HTML)

[veloper.mozilla.org/en-US/docs/Web/HTML](https://developer.mozilla.org/en-US/docs/Web/HTML)

<https://developer.mozilla.org/en-US/docs/Web/CSS>

<https://html.spec.whatwg.org/multipage/>

<https://www.w3.org/Style/CSS/Overview.en.html>

<http://callbackhell.com/>

<https://www.freecodecamp.org/news/javascript-callback-functions-what-are-callbacks-in-js-and-how-to-use-them/>

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* You agree to not share this confidential document with anyone.
* You agree to open-source your code (it may even look good on your profile!). Do not mention our company’s name anywhere in the code.
* We will never use your source code under any circumstances for any commercial purposes; this is just a basic assessment task.

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