

SLIDE

Alert() Confirm() Prompt()



PROGRAMMING HERO

3 types of pop-up box

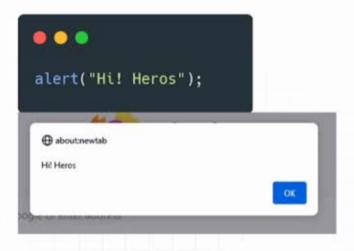
All of the popups open a modal window.

The user cannot interact with the rest of the components of the web page without responding to this window first.

- 1) Alert Box
- 2) Confirmation Box
- 3) Prompt Box

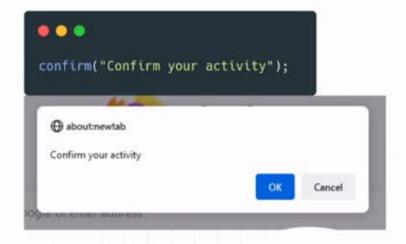
Alert Box

- Used to inform/alert the user and notify about an event.
- Contains only one button, named 'OK', and returns nothing as output.
- 3) Regular syntax of it: alert("message")



Confirmation Box

- Provides user with a choice and notify about an event.
- This type of popup box has two buttons, named 'OK' and 'Cancel', and return 'true' and 'false' depending on the respective button click.
- 3) Regular syntax of it: confirm("message")





Alert vs Confirmation

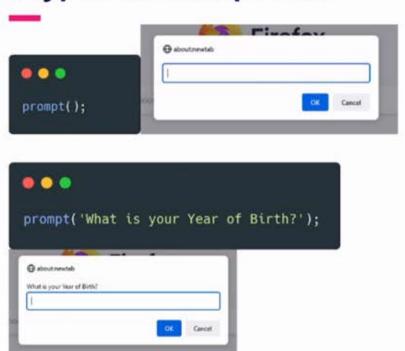
- Is used if we want the information comes through to the user.
- Need to click "OK" to proceed when an alert box pops up.
- Always return true we always need to click on "OK" to proceed further.

- Is used if we want the user to verify or accept something.
- Need to click either "OK" or "Cancel" to proceed when a confirmation box pops up.
- □ Return true if we click "OK", false if we don't click on "OK".

Prompt Box

- Interaction with user is possible by asking the user to input some information.
- 2) Stores the user information.
- It has two button: 'Ok' and 'Cancel'. If the user clicks 'OK' the box returns the input value. If the user clicks 'Cancel' the box returns null.
- 4) Regular syntax of it: prompt("message")

3 types of Prompt Box



	ompt('What is y	our Year of Birth?', 1900);
ľ	aboutmewtab What is your Year of Eirth?	
-	1900	CK Cancel



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