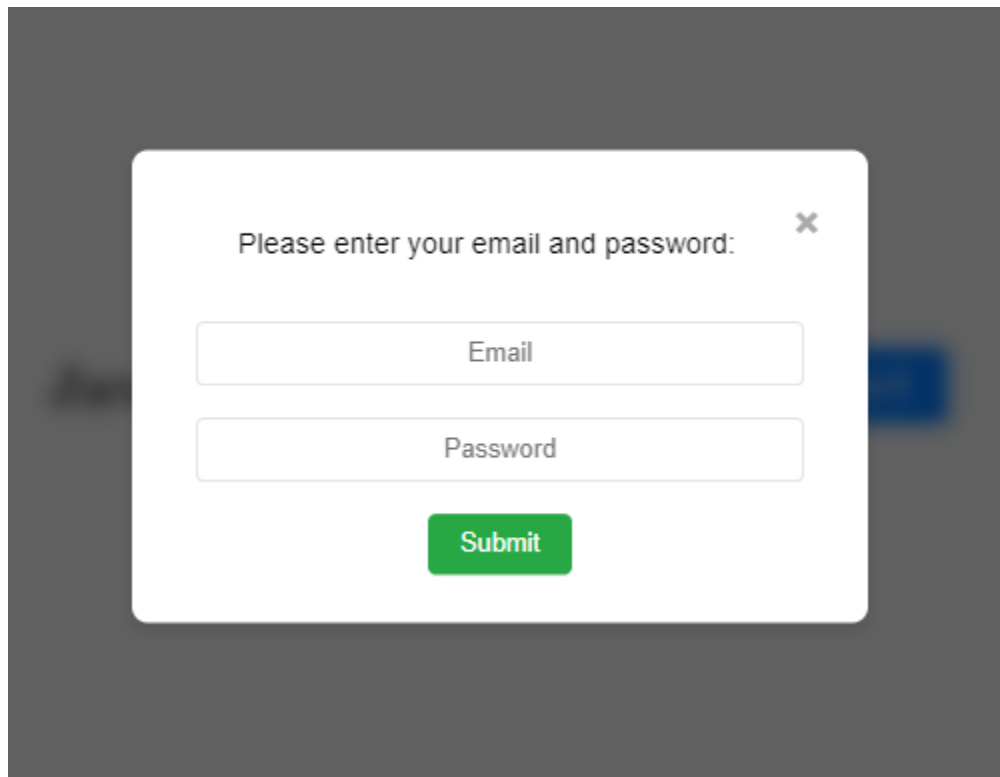


Javascript MessageBox/Popup

MessageBox is compatible and fully tested with:

- Google Chrome: Version 60 and above
- Mozilla Firefox: Version 55 and above
- Safari: Version 10 and above (for macOS) and Version 10.1 and above (for iOS)
- Microsoft Edge: Version 15 and above (for Windows 10)
- Opera: Version 47 and above



MessageBox code features:

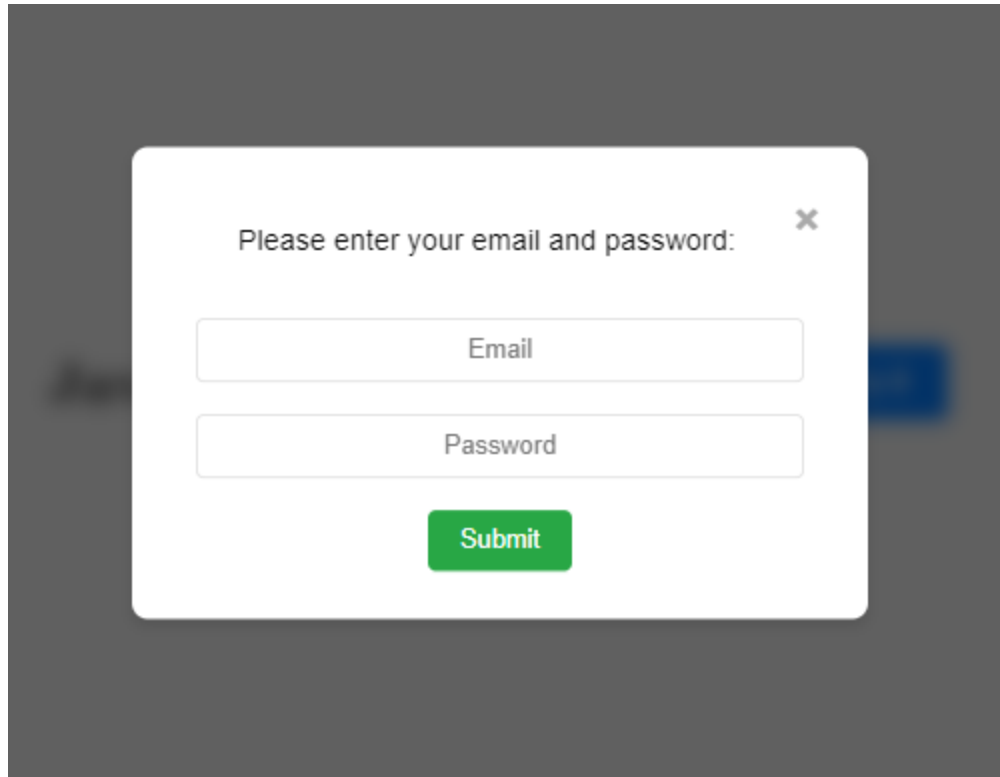
- **Customizable Alert Box:** The message box is fully customizable, allowing users to adjust the appearance according to their needs and branding requirements.
- **Flexible Layout:** The layout of the alert box is flexible and responsive, ensuring it looks great on various devices and screen sizes.
- **Easy to Use:** Users can easily integrate the message box into their websites or web applications with minimal effort. The code is well-structured and documented for ease of understanding.

- **Support for Images:** The message box supports the display of images alongside text, allowing for richer and more engaging content.
- **Close Button:** Users have the option to close the alert box if they no longer need to display the message, providing a seamless user experience.
- **Accept Button:** For confirmation or acceptance messages, the alert box includes an accept button, allowing users to take action directly from the message.
- **Compatible with Modern Browsers:** The message box is compatible with modern web browsers, ensuring a consistent experience for users across different platforms.
- **Responsive Design:** The alert box is designed with responsiveness in mind, ensuring it adapts to different screen sizes and orientations for optimal viewing on desktops, tablets, and smartphones.
- **Cross-Browser Compatibility:** The message box is tested and optimized for compatibility with popular web browsers, including Google Chrome, Mozilla Firefox, Safari, Microsoft Edge, and Opera.
- **Professional Look and Feel:** With its sleek design and professional appearance, the message box enhances the overall user experience and adds a touch of professionalism to any website or web application.

Examples

Example: 1

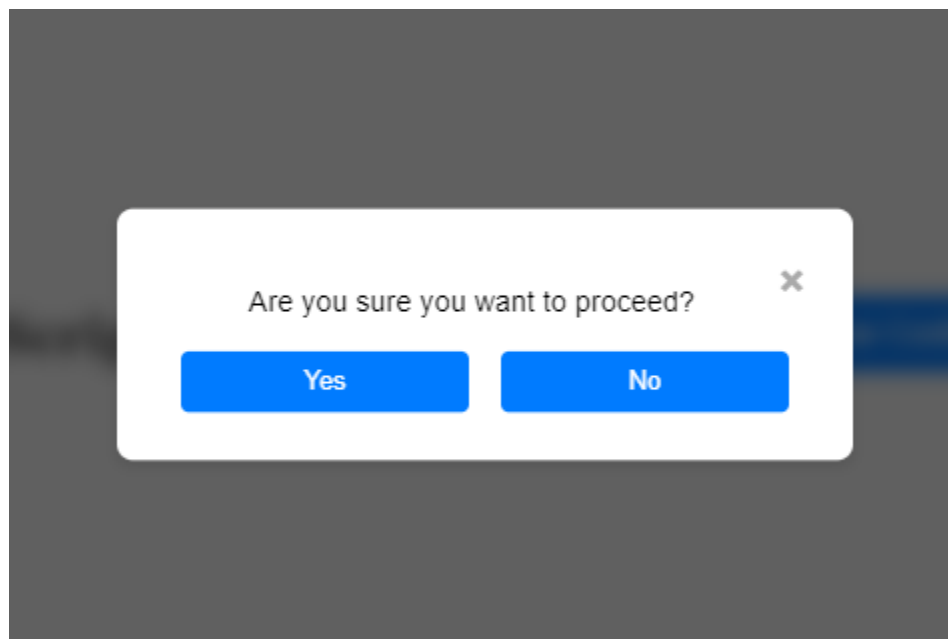
To process requests take email and password for verification.



A white dialog box with rounded corners is centered on a dark gray background. The dialog box has a close button (an 'x' icon) in the top right corner. The text "Please enter your email and password:" is displayed at the top. Below the text are two input fields: the first is labeled "Email" and the second is labeled "Password". At the bottom of the dialog box is a green button labeled "Submit".

Example: 2

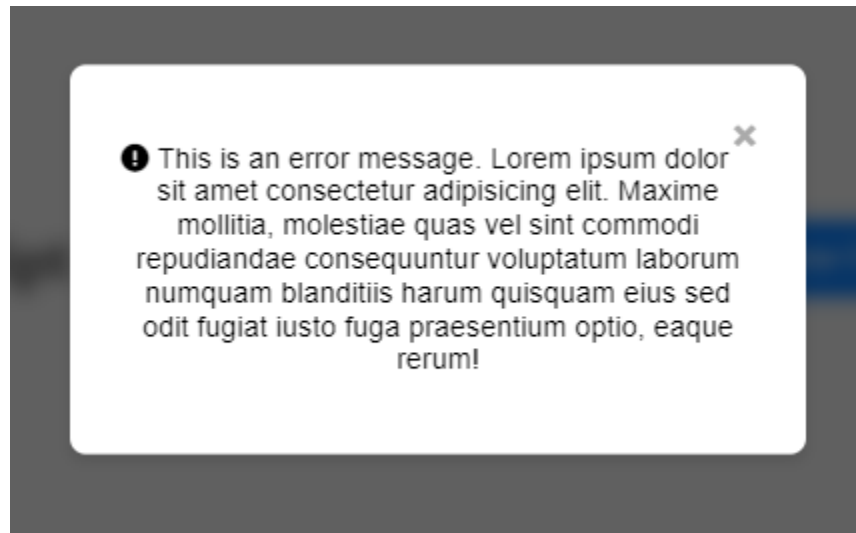
Prompt message box accepting/declining permission.



A white dialog box with rounded corners is centered on a dark gray background. The dialog box has a close button (an 'x' icon) in the top right corner. The text "Are you sure you want to proceed?" is displayed at the top. Below the text are two blue buttons: the first is labeled "Yes" and the second is labeled "No".

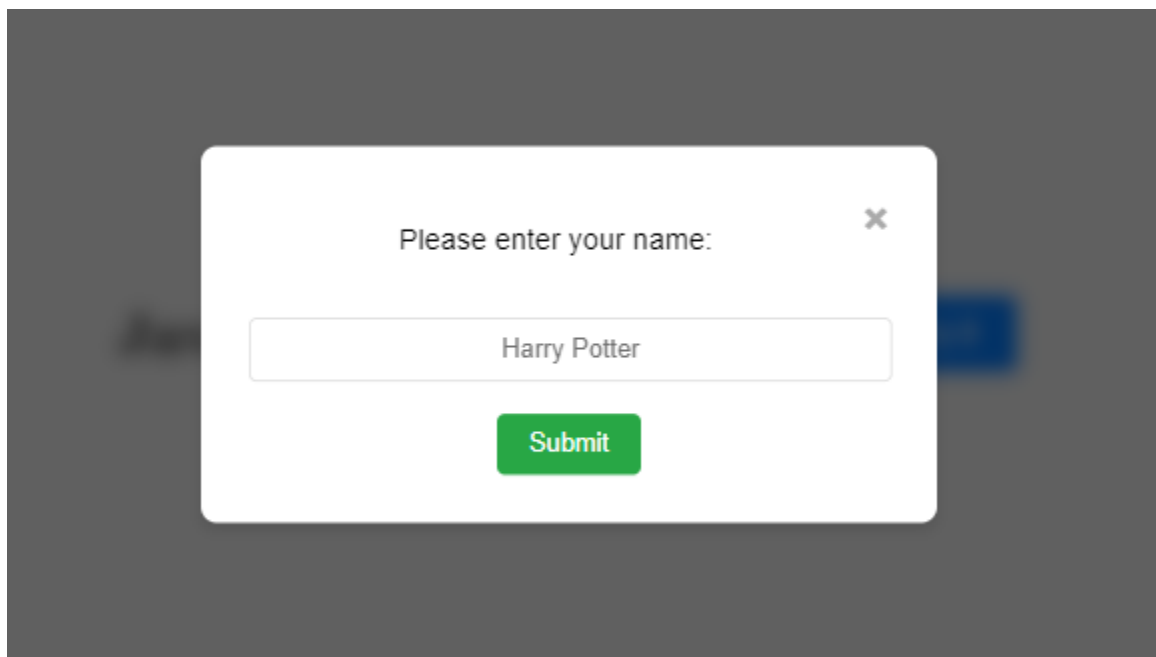
Example: 3

Message box to show error output as a popup.



Example: 4

Prompt message box taking user single input.



Example: 4

Message box showing an alert message with an image

