

Build a reusable modal component using Chakra UI

The `CustomModal` component is a wrapper around the `Modal` component from Chakra UI.

This modal is used to confirm user actions that affect the application's data such as deleting data...

It accepts props such as title, isOpen, onClose, onConfirm, confirmText, cancelText, animation, children, and any other props supported by the `Modal` component.

```
import {
  Modal as BaseModal, ModalOverlay, ModalContent, ModalHeader,
  ModalFooter,
  ModalBody, ModalCloseButton, ModalProps, Button,
} from '@chakra-ui/react'
import { QuestionOutlineIcon } from '@chakra-ui/icons'
import './customModal.css';

export interface CustomModalProps extends ModalProps {
  title: string;
  isOpen: boolean;
  onClose: () => void;
  onConfirm: () => void;
  confirmText?: string;
  cancelText?: string;
  animation?: 'dropInTop' | 'dropInBottom';
}

export function CustomModal({
  children, isOpen, title, onConfirm, onClose, confirmText = 'Confirm', cancelText = 'Cancel', animation = 'dropInTop', ...props
}: CustomModalProps) {

  const className = `modalContent ${animation}`;
  return (
    <BaseModal isOpen={isOpen} onClose={onClose} isCentered={true}
    { ...props }>
```

```

<ModalOverlay />

<ModalContent className={className}>
  <ModalHeader className='modalHeader'><QuestionOutlineIcon
className='qaIcon' /> {title}</ModalHeader>
  <ModalCloseButton />

  <ModalBody>
    {children}
  </ModalBody>

  <ModalFooter>
    <Button className='btCancel' colorScheme='green' mr={3}
onClick={onClose}>
      {cancelText}
    </Button>
    <Button className='btConfirm' colorScheme='red' onClick={onConfirm} >
      {confirmText}
    </Button>
  </ModalFooter>
</ModalContent>

</BaseModal>
);
}

```

API

Property	Description	Type	Default
title	The modal dialog's title	string	
isOpen	If true, the modal will be open.	boolean	
onClose	Specify a function that will be called when a user clicks the Cancel button or close modal	() => void	

onConfirm	Specify a function that will be called when a user clicks the Confirm button	() => void	
confirmText	Text of the Confirm button	string	Confirm
cancelText	Text of the Cancel button	string	Cancel
animation	can be used to provide custom animation effects to the modal	'dropInTop' 'dropInBottom'	dropInTop
children	Custom modal content render	(node: ReactNode) => ReactNode	-