

Community

Sign In

loader	node	you can send a loader component to show while the component waits for the next load of data. e.g. <h3>Loading</h3> or any fancy loader element		
scrollThreshold	number  string	A threshold value defining when InfiniteScroll will call next. Default value is 0.8. It means the next will be called when user comes below 80% of the total height. If you pass threshold in pixels (scrollThreshold="200px"), next will be called once you scroll at least (100% - scrollThreshold) pixels down.		
onScroll	function	a function that will listen to the scroll event on the scrolling container. Note that the scroll event is throttled, so you may not receive as many events as you would expect.		
endMessage	node	this message is shown to the user when he has seen all the records which means he's at the bottom and hasMore is false		
className	string	add any custom class you want		
style	object	any style which you want to override		
height	number	optional, give only if you want to have a fixed height scrolling content		
scrollableTarget	node or string	optional, reference to a (parent) DOM element that is already providing overflow scrollbars to the InfiniteScroll component. You should provide the id of the DOM node preferably.		
hasChildren	bool	children is by default assumed to be of type array and it's length is used to determine if loader needs to be shown or not, if your children is not an array, specify this prop to tell if your items are 0 or more.		
pullDownToRefresh	bool	to enable <b>Pull Down to Refresh</b> feature		
pullDownToRefreshContent	node	<pre>any JSX that you want to show the user,   default={<h3>Pull down to   refresh</h3>}</pre>		
releaseToRefreshContent	node	<pre>any JSX that you want to show the user, default={<h3>Release to refresh</h3>}</pre>		
pullDownToRefreshThreshold	number	minimum distance the user needs to pull down to trigger the refresh, default=100px, a lower value may be needed to trigger the refresh depending your users browser.		
refreshFunction	function	this function will be called, it should return the fresh data that you want to show the user		
		sot a scroll v position for the component to		

## **Darsh Shah Ankeet Maini**

Support

Status

Contact npm

Thanks goes to these wonderful people (emoji key):

## MIT Keywords

**LICENSE** 

initialScrollY

Contributors 🛠

inverse

react infinite-scroll infinite scroll component react-component

number

bool

render with.

This project follows the all-contributors specification. Contributions of any kind are welcome!

set infinite scroll on top

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Company

set a scroll y position for the component to

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