NewTodo Component

In this lesson, we create a component to add a new ToDo item.

NewTodo

Based on the `useAddTodo` hook, we create a NewTodo component.

```
// ./components/NewTodo.js

import React, { useState } from 'react';

import { useAddTodo } from '../hooks/useAddTodo';
import { useFlasher } from '../utils';

const NewTodo = () => {
  const addTodo = useAddTodo();
  const [text, setText] = useState('');
  return (
    <li ref={useFlasher()}>
      <input
        value={text}
        placeholder="Enter title..."
        onChange={e => setText(e.target.value)}
      />
      <button
        onClick={() => {
          addTodo(text);
          setText('');
        }}
      >
        Add
      </button>
```

```
      </li>
  );
};

export default React.memo(NewTodo);
```

Next

In the next lesson, we will finally create a root component `App`.