Kalai Chelvan

## Code:

```
import React from 'react';
import { FontAwesomeIcon } from "@fortawesome/react-fontawesome";
import { library } from "@fortawesome/fontawesome-svg-core";
import { faTimes } from "@fortawesome/free-solid-svg-icons";
library.add(faTimes);
class Student extends React.Component {
  constructor(props) {
     super(props);
     this.state = {
        usershead: ['Id','Name','Email','Phone','Website','Action'],
        users: [],
        isFetching : true
     this.fetchUsersWithFetchAPI();
  async fetchUsersWithFetchAPI(){
       this.setState({...this.state, isFetching: true});
       await fetch('https://jsonplaceholder.typicode.com/users')
           .then(response => response.json())
           .then(result => {
               this.setState({...this.state, users: result, isFetching: false});
               console.log(this.state.users);
           })
           .catch(e => {
               console.log(e);
               this.setState({...this.state, users: [], isFetching: false});
           });
  renderTableHeader(){
     return this.state.usershead.map((key, index) => {
         return {key}
     })
  removeRow(tempid){
   console.log('deleting: ',tempid);
   var array = this.state.users;
   var filtered = array.filter(function(obj){
      return obj.id !== tempid;
   });
   this.setState({ ...this.state, users:filtered });
  renderTableData() {
     return this.state.users.map((user, index) => {
        const { id, name, email, phone, website } = user;
           {id}
              {name}
              \time {td>{emai}1}
              {phone}
              {website}
               <FontAwesomeIcon icon='times' onClick={()=>{this.removeRow(id)}} />
```

```
async function callApi(){
    fetch("https://api.github.com/users/hadley/orgs")
        .then((res) => res.json())
        .then((res) => {
            this.setState({ data: res });
        });
}
export default callApi;
```

## Screenshots:



