```jsx
import React,{Component} from "react";
import {Form, Input, Message, Button} from "semantic-ui-react";
import Campaign from "../ethereum/campaign";
import web3 from "../ethereum/web3";
import {Router} from "../routes";

class ContributeForm extends Component{

state={
value:"",
errorMessage:'',
loading:false
};

onSubmit=async event =>{
event.preventDefault();
const campaign = Campaign(this.props.address);
this.setState({loading:true, errorMessage:''});
try{
const accounts=await web3.eth.getAccounts();
await campaign.methods.contribute().send(
{
from:accounts[0],
value:web3.utils.toWei(this.state.value,'ether')
}
);
Router.replaceRoute( /campaigns/${this.props.address} );
} catch(err){
this.setState({errorMessage:err.message});
}
this.setState({loading:false, value:''});
};

render(){
return(
```

Amount to contribute {this.state.value}   this.setState({value:event.target.value})}/> [Contribute!]

```jsx
);
}
}

export default ContributeForm;
```