```jsx
import React, { useState } from "react";

import { Button, Container, Row, Col } from 'react-bootstrap';

import 'bootstrap/dist/css/bootstrap.min.css';

import { contract } from "./connector";


function Home() {

  const [number, setNumber] = useState("");

  const [Premium, setPremium] = useState("");

  const [Coverage, setCoverage] = useState("");

  const [Expiration, setExpiration] = useState("");


  const [numbers, setNumbers] = useState("");

  const [Premiums, setPremiums] = useState("");

  const [Coverages, setCoverages] = useState("");

  const [Expirations, setExpirations] = useState("");


  const [gId, setGIds] = useState("");

  const [Details, setDetails] = useState("");

  const [Wallet, setWallet] = useState("");


  const handlePolicyNumber = (e) => {

    setNumber(e.target.value)

  }


  const handlePremium = (e) => {

    setPremium(e.target.value)

  }


  const handleCoverage = (e) => {
```

```javascript
    setCoverage(e.target.value)

  }


  const handleExp = (e) => {

    setExpiration(e.target.value)

  }




  const handleAddPolicy = async () => {

    try {

      let tx = await contract.addPolicy(number, Premium.toString(), Coverage.toString(),
Expiration.toString())

      let wait = await tx.wait()

      alert(wait.transactionHash)

      console.log(wait);

    } catch (error) {

      alert(error)

    }

  }



  const handlePolicyNumbers = (e) => {

    setNumbers(e.target.value)

  }


  const handlePremiums = (e) => {

    setPremiums(e.target.value)
```

```javascript
  }


  const handleCoverages = (e) => {

    setCoverages(e.target.value)

  }


  const handleExps = (e) => {

    setExpirations(e.target.value)

  }



  const handleUpdate = async () => {

    try {

      let tx = await contract.updatePolicy(numbers, Premiums.toString(), Coverages.toString(),
Expirations.toString())

      let wait = await tx.wait()

      console.log(wait);

      alert(wait.transactionHash)

    } catch (error) {

      alert(error)

    }

  }



  const handleGetIds = async (e) => {

    setGIds(e.target.value)

  }


  const handleGetDetails = async () => {

    try {

      let tx = await contract.getPolicyDetails(gId.toString())
```

```jsx
      let arr = []

      tx.map(e => {

        arr.push(e)

      })


      console.log(tx);

      setDetails(arr)

    } catch (error) {

      alert(error)

      console.log(error);

    }

  }


  const handleWallet = async () => {

    if (!window.ethereum) {

      return alert('please install metamask');

    }


    const addr = await window.ethereum.request({

      method: 'eth_requestAccounts',

    });


    setWallet(addr[0])


  }


  return (

  <div>

  <h1 style={{ marginTop: "30px", marginBottom: "80px" }}>Insurance policy on Blockchain</h1>

    {!Wallet ?
```

```jsx
      <Button onClick={handleWallet} style={{ marginTop: "30px", marginBottom: "50px" }}>Connect
Wallet </Button>

      :

      <p style={{ width: "250px", height: "50px", margin: "auto", marginBottom: "50px", border: '2px
solid #2096f3' }}>{Wallet.slice(0, 6)}....{Wallet.slice(-6)}</p>

    }
  <Container>

  <Row>

  <Col style={{marginRight:"100px"}}>

  <div>

    <input style={{ marginTop: "10px", borderRadius: "5px" }} onChange={handlePolicyNumber}
type="string" placeholder="Policy number" value={number} /> <br />

    <input style={{ marginTop: "10px", borderRadius: "5px" }} onChange={handlePremium}
type="number" placeholder="premium Amount" value={Premium} /> <br />

    <input style={{ marginTop: "10px", borderRadius: "5px" }} onChange={handleCoverage}
type="number" placeholder="Coverage Amount" value={Coverage} /> <br />

    <input style={{ marginTop: "10px", borderRadius: "5px" }} onChange={handleExp}
type="number" placeholder="Expiration Timestamp" value={Expiration} /> <br />


    <Button onClick={handleAddPolicy} style={{ marginTop: "10px" }} variant="primary"> Add
Policy</Button>

  </div>

  </Col>


      <Col style={{ marginRight: "100px" }}>

       <div>

        <input style={{ marginTop: "10px", borderRadius: "5px" }}
onChange={handlePolicyNumbers} type="string" placeholder="Policy number" value={numbers} />
<br />

        <input style={{ marginTop: "10px", borderRadius: "5px" }} onChange={handlePremiums}
type="number" placeholder="premium Amount" value={Premiums} /> <br />

        <input style={{ marginTop: "10px", borderRadius: "5px" }} onChange={handleCoverages}
type="number" placeholder="Coverage Amount" value={Coverages} /> <br />
```

```jsx
            <input style={{ marginTop: "10px", borderRadius: "5px" }} onChange={handleExps}
type="number" placeholder="Expiration Timestamp" value={Expirations} /> <br />


            <Button onClick={handleUpdate} style={{ marginTop: "10px" }} variant="primary"> Update
Policy</Button>

        </div>

      </Col>


  </Row>
  <Row>

      <Col >

        <div style={{ margin: "auto" , marginTop:"100px"}}>

            <input style={{ marginTop: "10px", borderRadius: "5px" }} onChange={handleGetIds}
type="number" placeholder="Enter Policy Id" value={gId} /><br />


            <Button onClick={handleGetDetails} style={{ marginTop: "10px" }} variant="primary">Get
Product Details</Button>
            {Details ? Details?.map(e => {

              return <p>{e.toString()}</p>

            }) : <p></p>}

        </div>

      </Col>

  </Row>

  </Container>


 </div>

 )

}


export default Home;
```