```javascript
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 [Id, setId] = useState("");
    const [TollAmount, setTollAmount] = useState("");
    const [Manufacturer, setManufacturer] = useState("");
    const [date, setDate] = useState("");
    const [TranId, setTranId] = useState("");
    const [Owner, setOwner] = useState("");
    const [BookId, setBookId] = useState("");
    const [BookDet, setBookDet] = useState("");
    const [Batch, setBatch] = useState("");
    const [Qty, setQty] = useState("");
    const [Cus, setCus] = useState("");
    const [Wallet, setWallet] = useState("");



    const handleId = (e) => {
        setId(e.target.value)
    }

    const handleTollAmount = (e) => {
        setTollAmount(e.target.value)
    }



    const handleToll = async () => {
        try {
            let tx = await contract.payTollAmount(Id.toString(),
TollAmount.toString())
            let wait = await tx.wait()
            alert(wait.transactionHash)
            console.log(wait);
        } catch (error) {
```

```
                alert(error)
            }
        }


        const handleDrugId = (e) => {
            setTranId(e.target.value)
        }


        const handleNewOwner = (e) => {
            setOwner(e.target.value)
        }


        const handleTransfer = async () => {
            try {
                let tx = await
contract.transferDrugOwnership(TranId.toString(), Owner)
                let wait = await tx.wait()
                console.log(wait);
                alert(wait.transactionHash)
            } catch (error) {
                alert(error)
            }
        }


        const handleTollDetailsId = (e) => {
            setBookId(e.target.value)
        }


        const handleDrugDetails = async () => {
            try {
                let tx = await contract.getToll(BookId.toString())

                let arr = []
                tx.map(e => {
                    arr.push(e)
                })

                console.log(tx);
                setBookDet(arr)
```

```jsx
        } 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" }}>Toll
Collection Using Blockchain</h1>
        {!Wallet ?


          <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>
```

```jsx
      <input style={{ marginTop: "10px", borderRadius: "5px" }}
onChange={handleId} type="number" placeholder="Enter Highway Id"
value={Id} /> <br />


      <input style={{ marginTop: "10px", borderRadius: "5px" }}
onChange={handleTollAmount} type="number" placeholder="Enter Toll
amount" value={TollAmount} /> <br />


      <Button onClick={handleToll} style={{ marginTop: "10px" }}
variant="primary"> Pay Toll Amount</Button>
    </div>
  </Col>
        <Col >
          <div style={{ margin: "auto" }}>
            <input style={{ marginTop: "10px", borderRadius:
"5px" }} onChange={handleTollDetailsId} type="number"
placeholder="Enter Highway Id" value={BookId} /><br />


            <Button onClick={handleDrugDetails} style={{
marginTop: "10px" }} variant="primary">Get Toll</Button>
            {BookDet ? BookDet?.map(e => {
              return <p>{e.toString()}</p>
            }) : <p></p>}
          </div>
        </Col>
  </Row>
  </Container>

  </div>
 )
}

export default Home;
```