**Task 09-Transactions Bar Chart**

import { Bar } from 'react-chartjs-2';

const TransactionsBarChart = () => {

const [data, setData] = useState([]);

const [month, setMonth] = useState('March');

useEffect(() => {

fetchBarChart();

}, [month]);

const fetchBarChart = async () => {

const response = await axios.get('/bar-chart', { params: { month } });

setData(response.data);

};

const chartData = {

labels: data.map(d => d.range),

datasets: [{

label: 'Number of Items',

data: data.map(d => d.count),

backgroundColor: 'rgba(75,192,192,1)',

}]

};

return (

<div>

<select value={month} onChange={(e) => setMonth(e.target.value)}>

{['January', 'February', 'March', 'April', 'May', 'June', 'July', 'August', 'September', 'October', 'November', 'December'].map(m => (

<option key={m} value={m}>{m}</option>

))}

</select>

<Bar data={chartData} />

</div>

);

};

export default TransactionsBarChart;