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import React from 'react';

// Sample Data
export const personsData = [
  { name: "John Doe", dateOfBirth: "1990-01-15" },
  { name: "Jane Smith", dateOfBirth: "1985-05-20" },
  { name: "Alice Johnson", dateOfBirth: "1995-09-10" },
];

// Function to calculate age
const calculateAge = (dob) => {
  const birthDate = new Date(dob);
  const today = new Date();
  let age = today.getFullYear() - birthDate.getFullYear();
  const monthDiff = today.getMonth() - birthDate.getMonth();
  const dayDiff = today.getDate() - birthDate.getDate();

  if (monthDiff < 0 || (monthDiff === 0 && dayDiff < 0)) {
    age--;
  }

  return age;
};

// PersonDetails Component
const PersonDetails = () => {
  return (
    <div>
      <h2>Person Details</h2>
      <ul>
        {personsData.map((person, index) => (
          <li key={index}>
            <strong>Name:</strong> {person.name} <br />
            <strong>Date of Birth:</strong> {person.dateOfBirth} <br />
            <strong>Age:</strong> {calculateAge(person.dateOfBirth)} years
            <hr />
          </li>
        ))}
      </ul>
    </div>
  );
};

export default PersonDetails;

```

```
import React from 'react';
import PersonDetails from '../component/PersonalDetails';

function App() {
  return (
    <div className="App">
      <PersonDetails />
    </div>
  );
}

export default App;
```

