TIME TABLE PROJECT
SIDHANT CHAKU

```jsx
import React, { Component } from 'react';
class App extends Component {
  constructor(props) {
  super(props);
  this.state = {
  days: ['Monday', 'Tuesday', 'Wednesday', 'Thursday', 'Friday'],
  timetable: [
  { day: 'Monday', subject: 'Maths', time: '9:00 AM' },
  { day: 'Tuesday', subject: 'Science', time: '10:00 AM' },
  { day: 'Wednesday', subject: 'History', time: '11:00 AM' },
  { day: 'Thursday', subject: 'English', time: '12:00 PM' },
  { day: 'Friday', subject: 'Art', time: '1:00 PM' },
  ]
  };
  }
  render() {
  return (
  <div>
  <h1>Weekly Time Table</h1>
  <table>
  <thead>
  <tr>
  <th>Day</th>
  <th>Subject</th>
  <th>Time</th>
  </tr>
  </thead>
  <tbody>
  {this.state.days.map((day, index) => (
  <tr key={index}>
  <td>{day}</td>
  {this.state.timetable.map((item, index) => (
  item.day === day && (
  <React.Fragment key={index}>
  <td>{item.subject}</td>
  <td>{item.time}</td>
  </React.Fragment>
  )
  ))}
  </tr>
  ))}
  </tbody>
  </table>
  </div>
  );
  }
}
export default App;
```

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Weekly Time Table

Day	Subject	Time
Monday	Maths	9:00 AM
Tuesday	Science	10:00 AM
Wednesday	History	11:00 AM
Thursday	English	12:00 PM
Friday	Art	1:00 PM