6. Conditional Rendering Tasks:

1. Design a UserStatus component that displays "Online" or "Offline" based on a isOnline prop.

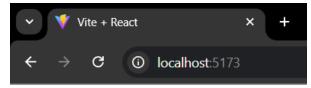
UserStatus.jsx

import React from 'react'

Main.jsx

import UserStatus from './UserStatus.jsx'

Output



Kavin

Offline

2. Write a component AgeCheck that displays "Adult" or "Minor" based on an age prop.

AgeCheck.jsx

import React from 'react'

① localhost:5173

Adult

3. Create a Loading component that either displays "Loading..." or content based on a isLoading prop.

Loading.jsx

import React from 'react'

Main.jsx

import Loading from './Loading.jsx'

Output



React is a JavaScript library primarily used for building user interfaces (UIs) for web applications Loading

4. Make a Notification component that conditionally displays a message if a message prop is provided.

Notification.jsx

import React from 'react'

Main.jsx

import Notification from './Notification.jsx'

Output



React is a JavaScript library primarily used for building user interfaces (UIs) for web applications

No Message Available

5. Design a Feedback component that displays feedback in either green (positive) or red (negative) based on a type prop.

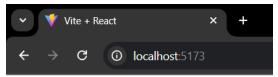
Feedback.jsx

```
import React from 'react'
```

Main.jsx

import Feedback from './Feedback.jsx'

Output



React is cool

React is bad