13 REACT HANDON EXERCISE SCREENSHOTS OUTPUTS

```
C:\WINDOWS\system32\cmd.    ×    +    ∨                                                          ─    ◻    ×

Microsoft Windows [Version 10.0.26100.4652]
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C:\Users\Anand>npx create-react-app bloggerapp
(node:5804) ExperimentalWarning: Support for loading ES Module in require() is an experimental feature and might change at any time
(Use `node --trace-warnings ...` to show where the warning was created)

> npx
> create-react-app bloggerapp


Creating a new React app in C:\Users\Anand\bloggerapp.

Installing packages. This might take a couple of minutes.
Installing react, react-dom, and react-scripts with cra-template...

(node:5140) ExperimentalWarning: Support for loading ES Module in require() is an experimental feature and might change at any time
(Use `node --trace-warnings ...` to show where the warning was created)

added 1323 packages in 2m

269 packages are looking for funding
  run `npm fund` for details

Installing template dependencies using npm...
(node:11972) ExperimentalWarning: Support for loading ES Module in require() is an experimental feature and might change at any time
(Use `node --trace-warnings ...` to show where the warning was created)

added 17 packages, and changed 1 package in 20s

269 packages are looking for funding
  run `npm fund` for details
Removing template package using npm...

(node:31640) ExperimentalWarning: Support for loading ES Module in require() is an experimental feature and might change at any time
(Use `node --trace-warnings ...` to show where the warning was created)

removed 1 package, and audited 1340 packages in 8s

269 packages are looking for funding
```

```
Windows PowerShell    ×    +    ∨                                                               ─    ◻    ×
Compiled successfully!

You can now view bloggerapp in the browser.

  Local:            http://localhost:3000
  On Your Network:  http://192.168.1.12:3000

Note that the development build is not optimized.
To create a production build, use npm run build.

webpack compiled successfully
```

Blogger App — Conditional Rendering Examples

Book Blog Course

Method 1 — if/else (direct)

Book Details

Title: Learning React

Author: Example Author

Method 2 — ternary

Not viewing blog

Method 3 — logical &&

Method 4 — element variable

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Latest post: How to use conditional rendering in React.

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Course Details

Course Name: React Fundamentals

Duration: 6 weeks

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