



🤭 Day 2 – Software Engineer

React_Section4_Tailwind_Chapter1_ToDo

🔽 To-Do List – Chapter 4: useState and **Chapter 1: Tailwindcss**

- **SECTION 4: React useState Hook**
- Core Concepts
- Learn how useState works and its syntax

- Practical Tasks

- Bonus

- **Chapter 1: Introduction to Tailwind CSS**
- Theory

- ✓ Understand advantages and common use cases ★★★★
- Setup
- Set up Tailwind CSS via CLI (React + Vite)
- Practice
- **▼** Build a simple demo UI using Tailwind CDN ★★★★★
- Bonus
- Set up folder structure for Tailwind + React + Vite
- Explore Tailwind Play: https://play.tailwindcss.com/
- **6** Completion Target: Done
- Progress Report: Excellent
- Rating:
- Total Time: 3 Hours 10 Minutes
- ✓ Here's your progress report based on the two checklists you uploaded:
- React useState Hook Progress
- Core Concepts (4 items)
- Completed: 4/4
- rogress: 100%
- Practical Tasks (3 items)

Completed: 3/3

Progress: 100%

Bonus (2 items)

Completed: 2/2

rogress: 100%

✓ Section 4 Total Progress: 9/9 → 100%

National CSS Progress

Francisco (1) Theory (3 items)

Completed: 3/3

rogress: 100%

Setup (3 items)

Completed: 3/3

rogress: 100%

Practice (2 items)

Completed: 2/2

rogress: 100%

Bonus (2 items)

Completed: 2/2

rogress: 100%

Y Overall Summary

Section	Completed	Total	Progress
React useState Hook	9	9	✓ 100%
Tailwind CSS	10	10	▼ 100%

© Conclusion:

Excellent Work! You've completed 100% in both React useState and Tailwind CSS fundamentals.

✓ You're now ready for the **next phase: building real-world components and small projects** like:

- 💆 Student card or profile grid
- See WelcomeCard + Form input handler
- Component state transitions with Tailwind animations