

Lecture Flow

1. What is React?
2. Review fundamentals (JSX, props, state) via code examples
3. Build a simple React app => strategies for "how"

Building a React App - Big Picture Steps

- 1. Map out component hierarchy**
2. Create component folders and JS/CSS files
- 3. What state do I need and where should it live?**
4. Write placeholder JSX (to connect components)
5. Build each component - write comments for the logic before coding