1. **JavaScript Frameworks/Libraries**
    - React.js (including JSX, hooks, state management)
    - Vue.js or Angular (if preferred)
2. **CSS Preprocessors**
    - SASS/SCSS, LESS
3. **Package Managers**
    - NPM or Yarn
4. **Basic Web Performance Optimization**
    - Lazy loading
    - Image compression
5. **Testing Fundamentals**
    - Jest, Mocha, or other basic testing frameworks
6. **Basic API Interaction**
    - Fetch API/Axios

Advanced Skills

1. **Advanced JavaScript**
    - Asynchronous JavaScript (Promises, async/await)
    - Closures, Prototypes, Scope, and `this`
2. **Advanced CSS & Animations**
    - CSS Transitions & Animations
    - CSS Variables
3. **Frontend Frameworks Ecosystem**
    - Next.js (React SSR/SSG), Nuxt.js (Vue SSR)
4. **State Management Libraries**
    - Redux, MobX, Vuex
5. **Advanced Testing**
    - Integration and End-to-End Testing (Cypress, Selenium)
6. **Web Accessibility (a11y)**
    - ARIA attributes
    - Accessible forms and navigation
7. **Performance Optimization**
    - Code splitting
    - Webpack optimizations
8. **Progressive Web Apps (PWAs)**
    - Service Workers
    - Offline Support