Your Next Week

Tuesday July 14 6:30 PM — DUE Class 30 Lab — DUE Class 31 Reading — Class 31A — Instructor Syncs	6:30 PM	Thursday July 16 6:30 PM — Co-working	Friday July 17
9:00 AM — DUE Class 31 Lab — DUE Class 31 Code Challenge — DUE Class 32 Reading — Class 32 — Interview Prep MIDNIGHT — DUE Class 32 Learning Journal	MIDNIGHT — DUE Class 31-32 Feedback		Tuesday July 14 6:30 PM — DUE Class 32 Lab — DUE Class 32 Code Challenge — DUE Class 33 Reading — Class 33A — Instructor Syncs

What We've Covered

Module 01 Javascript Fundamentals and Data Models C01 — Node Ecosystem, TDD, CI/CD C02 — Classes, Inheritance, Functional Programming C03 — Data Modeling & NoSQL Databases C04 — Advanced Mongo/Mongoose	C06 — HTTP and REST C07 — Express C08 — Express Routing & Connected API C09 — API Server C11 — DSA: Stacks and Queues	Module 03 Auth/Auth C10 — Authentication C12 — OAuth C13 — Bearer Authorization C14 — Access Control (ACL) C15 — DSA: Trees	Module 04 Realtime C16 — Event Driven Applications C17 — TCP Server C18 — Socket.io C19 — Message Queues C20 — Midterms Prep Midterms
Module 05 React Basics C21 — Component Based UI C22 — React Testing and Deployment C23 — Props and State C24 — Routing and Component Composition C25 — DSA: Sorting and HashTables	Module 06 Advanced React C26 — Hooks API C27 — Custom Hooks C28 — Context API C29 — Application State with Redux C30 — DSA: Graphs	Module 07 Redux State Management C31 — Combined Reducers C32 — Asynchronous Actions C33 — Additional Topics C34 — React Native C35 — DSA: Review	Module 08 UI Frameworks C36 — Gatsby and Next C37 — JavaScript Frameworks C38 — Finals Prep Finals

Lab 30 Review

Class 31

Combined Reducers

seattle-javascript-401n16

Lab 31 Overview