

# The Complete Developer

Master the Full Stack with TypeScript, React, Next.js, MongoDB, and Docker

by Martin Krause

Errata updated to print 1

Page	Error	Correction	Print corrected
55–56	Note	You might receive warnings when running create-react-app. While React.js documentation no longer officially recommends the use of this tool, you'll still be able to run the code in Chapter 4, and the underlying scaffolding concepts should remain up to date. To follow an officially recommended approach for working with React.js, turn to Chapter 5, which introduces Next.js.	Pending
67	Now visit <code>http://localhost:3000/components/weather-<del>component</del></code> in your browser.	Now visit <code>http://localhost:3000/components/weather</code> in your browser.	Pending
90	Migrate the dynamic route <code>api/weather/:zipcode</code> from the Express.js server to the Next.js application by creating a <code>[zipcode].<del>js</del></code> file . . .	Migrate the dynamic route <code>api/weather/:zipcode</code> from the Express.js server to the Next.js application by creating a <code>[zipcode].<del>js</del></code> file . . .	Pending
176	A Node.js application runs on port 3000 by default, so we use the <b>EXPORT</b> keyword to choose port 3000 for TCP connections.	A Node.js application runs on port 3000 by default, so we use the <b>EXPOSE</b> keyword to choose port 3000 for TCP connections.	Pending