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| **Class Title: Up and Running with React** |
| **Class Description** |
| **The best way to learn React is to build an application that uses it. We answer what react is, why it is used, what tools are needed, a quick app build, then a discussion of what was built.** |

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| **Video Lesson Title** | **Video Format** | **Video Length** | **Talking Points & Key Concepts** |
| *What is React?* | Slides | 3 minutes | HTML, CSS, JavaScript knowledge is helpful. |
| Why use React? | Slides | 3 minutes | Device with a Screen and some tools you can use. |
| Build Time | Screencast | 5 minutes | You have now built a React Application, let’s look at the parts. |
| First Build | Screencast | 6 minutes | Building our first app with React. |
| Build in CodePen | Screencast | 5 minutes | Building local vs building with Codepen.io |
| Add more to your app. | Screencast | 5 minutes | Add more parts to the application you already built. |
| Conclusion. | Screencast | 3 minutes | Review and tips |

**Class Project**

All Skillshare classes include a class project that prompts students to put their new skills to action. Come up with a fun exercise or assignment that students can easily complete. Learning more about crafting a class project [here](https://www.skillshare.com/teach/handbook/crafting-your-class-project/205222597).

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| React is one of the fastest growing JavaScript libraries and also has a lot of demand for people who ca use it. |