

experience especially when it comes to a mobile application dealing with asynchronous promises from different APIs. In a nutshell:

„Faster time-to-content, especially on slow internet or slow devices. Server-rendered markup doesn't need to wait until all JS has been downloaded and executed to be displayed, so your user will see a fully-rendered page sooner. This generally results in better user experience, and can be critical for applications where time-to-content is directly associated with conversion rate" (Vue.js 2018b).

Moreover, Nuxt provides a clean and organized folder structure for the project which also is at the same time functional in the sense that the structuring directly maps to routing hence providing a much less convoluted back-end development.

#### Webpack/Babel

Webpack is an open-source JS module bundler. Its main purpose is to bundle JS files for usage in a browser, yet it is also capable of transforming, bundling, or packaging just about any resource or asset.

Alongside Webpack, Nuxt also comes pre-packaged with Babel. Babel handles compiling the latest JS versions like ES6 into JS that can be run on older browsers as well.

#### Jasonette

From the start, RMC favored a native mobile app over a hybrid mobile app that runs a web application on the mobile. To cite some reasons for this: accessibility, single-tap access from home screen; independence, control over user experience and no reliance on generic web browsers or generic wallet UIs; mobile-specific features, ability to access native features on mobile which can significantly improve user experience (Hackernoon 2018b).

Jasonette works similar to a web browser but with the intention of building native apps. Similar to the interpretation of HTML on the browser, Jasonette interprets a JSON markup to construct a native app on the fly on iOS and Android.