How much

The amount of open source code used in a web application can vary widely depending on the specific application and its requirements. However, it is common for web applications to make use of a significant amount of open source libraries and frameworks.

se?



According to a report by Black Duck Softwar 2016, the average web application included a

costs, as well as provide access to well-teste

important to properly manage and maintain



The number of open source libraries used in frontend and backend applications can vary depending on the specific application and its requirements.

tion can vary widely depending on is common for web applications to s and frameworks.



I'm sorry, as an Al language model, I don't have browsing capabilities to find specific web pages or reports. However, you can search for "Black Duck Software open source report" on a search engine to find the latest report and related information.

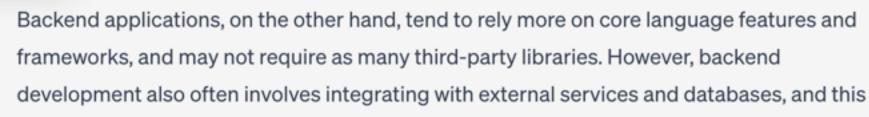
neral, frontend applications tend to use more open source libraries than backend cations, as they require more user interface components, styling, and interaction. eworks and libraries such as React, Angular, and Vue.js are commonly used in frontend debase. This figure can vary based opment, and they come with many dependencies that are used to build and enhance user interfaces.

llyzed over 1,000 applications in pen source components, which he specific libraries and frameworks



It's difficult to provide a specific percentage breakdown for the use of open source libraries in frontend versus backend applications, as it can vary widely depending on the specific application and its requirements. However, as I mentioned earlier, frontend applications generally tend to use more open source libraries than backend applications due to the need

for user interface components, styling, and interaction.



Overall. both frontend and backend applications can make extensive use of open source

can require the use of additional libraries and dependencies.

en source libraries in lication and its use a large number

is commonly used in

ent time and they are up-

According to a report by the JavaScript package manager open source libraries in frontend development include Re others. In contrast, popular open source libraries in backe Lodash, and Request.

That being said, the specific percentages can vary widely

application, the development stack used, and the development approach taken by the team. Ultimately, the use of open source libraries and frameworks should be evaluated based on their utility, stability, and security, rather than on a specific percentage breakdown.

As an Al language model, I cannot give an exact percentage breakdown for a "usual" React application, as the amount of open source code used can vary greatly depending on the specific application and its requirements. However, it is common for a React application to use a significant amount of open source libraries and frameworks, which can account for a large percentage of the application's codebase. Some estimates suggest that open source dependencies can account for 60-80% or more of a typical React application's code.

nding on the specific application

le Redux for state s, and Styled

y, many React applications make use of a build tool such lves rely on numerous open source dependencies.

rce code used in a React application can be significant,

likely accounting for a large portion of the application's codebase. However, the specific percentage can vary widely depending on the particular application and the development approach taken by the team.



How much open-source do I even use? 😌

