Performance:

The performance score from Lighthouse is still relatively low, with a desktop score of 43 and a mobile score of 28. This is primarily due to issues like large Largest Contentful Paint (LCP) and other optimization challenges. Despite taking measures like lazy loading images, reducing re-renders, and optimizing API calls, further improvements are needed to boost performance.

SEO:

The SEO score of 91 reflects good optimization, but improvements like adding alt text, refining meta tags, and optimizing links can further enhance visibility.

Best Practices:

The Best Practices score of 78 indicates room for improvement. Issues like outdated libraries, potential security risks, and proper usage of HTTPS need to be addressed to align with modern web standards.

Accessibility:

The Accessibility score of 98 is excellent, reflecting strong adherence to accessibility standards. Minor improvements can be made to achieve a perfect score, such as ensuring all elements have sufficient color contrast and providing additional ARIA labels where necessary.