

ABSTRACT

In today's digital age, an effective online presence is crucial for financial asset management firms to attract and retain clients. This website focuses on leveraging user-driven asset addition functionality to enhance user experience and expedite bug detection in a financial asset management website. By allowing users to add assets with ease and providing real-time calculations, developers gain valuable insights into potential bugs before they impact user experience. Implement consists of robust error handling mechanisms, automated testing procedures, and continuous monitoring to promptly identify and rectify issues. Ultimately, this approach ensures a seamless user experience while enabling developers to proactively address bugs, thereby enhancing the overall reliability and performance of the website.