Functional testing

Functional testing is an integral part of manual testing for open-source software. By focusing on verifying the functional requirements, executing test cases diligently, identifying and reporting defects, and conducting integration and regression testing, we can ensure the selected open-source software functions as intended. The application of functional testing methodologies aids in delivering a high-quality software product with optimal performance, meeting user expectations, and fulfilling the objectives of the advanced software engineering assignment.

