**Test Plan for Pickaboo.com**

* 1. **Introduction:**

The objective of this testing is to delineate the strategy, goals, and scope of evaluating the pickaboo.com website. This document offers a systematic framework for thoroughly examining the site's functionality, usability, performance, and security aspects. Pickaboo.com is an e-commerce platform designed to showcase and sell various daily necessities, and it is crucial to ensure that it meets high-quality standards to deliver a seamless user experience.

**1.2 Webpage Overview:**

Pickaboo.com stands out as an expansive online platform where shoppers can browse and purchase a vast array of products, ranging from cutting edge smartphones and electronics to essential appliances, computers, and lifestyle goods. It serves as a central hub for users to discover products, make purchases, and receive dedicated customer support.

* 1. **Purpose:**

The main objective of this plan is to guarantee the quality and reliability of the pickaboo.com website through a comprehensive evaluation of its components and functionalities. Through rigorous testing, aim is to ensure that the webpage operates seamlessly, offers a user friendly experience, performs optimally under diverse conditions, and complies with best practices in security.

1. **Scope of Testing Approach**

**2.1 Scope of testing:**

The approach to testing the pickaboo.com website will involve a comprehensive evaluation of its features, functionalities, and performance from various perspectives. The testing scope encompasses, but is not restricted to:

**2.1.1 Functionality Testing:**

* Verify that all interactive features (button, forms, links) on the website work correctly.
* Validate user registration, login and account management process.
* Verify login and sign-up option.

**2.1.2 Useability Testing:**

* Verify user accessibility in the user field.
* Ensure user comfort when logging in, registering in website.

**2.1.3 UI Testing:**

* Verify the user interface (UI) design for consistency, clarity, and ease of navigation.
* Test accessibility features (keyboard navigation, screen reader compatibility)
* Verify that error message is notified correctly.