**Test Cases for One-Time Password (OTP) Verification for the Pickaboo Website.**

1. Verify whether a valid and correct OTP verification code is generated and sent to the correct user successfully.
2. Verify the OTP is 4 digits in length.
3. Verify that the OTP becomes invalid after its expiration.
4. Verify OTP code should be valid for single use only.
5. Verify that the OTP is sent to the requested user within the allotted time.
6. Verify the time duration that the user received the OTP-generated code sent to their mobile device.
7. Verify that the OTP verification code contains only numbers.
8. Verify that the OTP input field only accepts numeric values.
9. Verify that the user can proceed with the correct OTP entry.
10. Verify that a correct information message is shown if the user enters a valid OTP code.
11. Verify that an error message should be shown if the user enters an invalid OTP code.
12. Verify how many times a user can enter an invalid OTP.
13. Verify that the user can resend OTP requests after 5 minutes.
14. Verify if the user is notified that a new OTP verification code has been sent.
15. Verify that once an OTP is used, it cannot be reused for another transaction.
16. Verify when multiple OTPs are received by the user. The user should be able to submit the application with the most recent OTP received.
17. Verify that the system temporarily blocked if the user enters multiple time invalid OTPs.
18. Verify by entering an invalid phone number or email and submitting the OTP. Check validation.
19. Verify whether the user can enter the old OTP verification code.
20. Verify that the user can proceed without entering the OTP verification code.
21. Verify whether the OTP is case sensitive.