

Test Case ID	Story ID	Test Case Description	Expected Result	Pass/Fail
TC_TS2.2_01	TS2.2	Verify that the user can select a future date for outfit planning.	Future date selection is functional and displays a date picker for user interaction.	Pass
TC_TS2.2_02	TS2.2	Verify that users can customize outfit preferences for a selected date.	Customization options are visible and allow users to modify preferences.	Pass
TC_US3.1_01	US3.1	Verify that users can create an account with valid details.	Account creation succeeds, and user data is stored securely.	Pass
TC_US3.1_02	US3.1	Verify secure login functionality.	Users can log in securely with their credentials and are redirected to their dashboard.	Pass
TC_US3.1_03	US3.1	Verify that preferences and outfit history can be retrieved after login.	User preferences and outfit history are displayed correctly on the dashboard.	Pass
TC_US3.2_01	US3.2	Verify that users can view previous outfit suggestions for specific dates.	Previous outfit suggestions are retrieved and displayed based on the selected date.	Pass
TC_US3.2_02	US3.2	Verify that outfit suggestions can be saved for specific dates.	Suggestions are successfully saved and retrievable for selected dates.	Pass
TC_US3.3_01	US3.3	Verify that tailored outfit suggestions are generated based on past data.	Suggestions are customized using past user data and are relevant to weather conditions and preferences.	Pass
TC_TS3.1_01	TS3.1	Verify secure user registration functionality.	Users can register securely, and their credentials are encrypted and stored safely.	Pass
TC_TS3.1_02	TS3.1	Verify secure user login functionality.	Login works seamlessly, and user data remains confidential and protected.	Pass
TC_TS3.2_01	TS3.2	Verify that the website layout is responsive across all devices.	Website layout adjusts seamlessly for different screen sizes (desktop, tablet, and mobile).	Pass
TC_TS3.2_02	TS3.2	Verify that UI/UX improvements enhance usability.	Enhanced UI/UX provides intuitive navigation and a visually appealing interface.	Pass