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| **Date** | 09-08-2024 |
| **Title** | [Registration Page] Phone Number Input Field Appears with Different Styling (White Background) |
| **Desc** | On the mobile app registration page, the input field for the phone number is styled differently from the other input fields, with a white background instead of matching the app's dark theme. This inconsistency in design can disrupt the visual flow of the form, potentially causing confusion or reducing the perceived quality of the user interface on mobile devices.  Notes:   * Tested using Samsung Galaxy A51, Android 13, 1080 x 2400 pixels   Please see attachment for details. |
| **Steps** | 1. Open the mobile app and navigate to the registration page. 2. Observe the input fields for name, email, password, and phone number. 3. Notice that the phone number input field has a white background, while the other fields have a consistent dark theme. |
| **Attachment** | A screen shot of a computer  Description automatically generated |
| **Severity** | Minor |
| **Priority** | Low |
| **Label** | Android |
| **Reporter** | Putri Ghania |
| **Assignee** | - |

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| **Date** | 09-08-2024 |
| **Title** | [Registration Page] Label Text for "Email," "Password," "Nomor HP," "Kota," and "Alamat" is Faint and Hard to Read |
| **Desc** | On the mobile app registration page, the input field for the phone number is styled differently from the other input fields, with a white background instead of matching the app's dark theme. This inconsistency in design can disrupt the visual flow of the form, potentially causing confusion or reducing the perceived quality of the user interface on mobile devices.  Notes:   * Tested using Samsung Galaxy A51, Android 13, 1080 x 2400 pixels   Please see attachment for details. |
| **Steps** | 1. Open the mobile app and navigate to the registration page. 2. Observe the input fields for name, email, password, and phone number. 3. Notice that the phone number input field has a white background, while the other fields have a consistent dark theme. |
| **Attachment** | A screenshot of a phone  Description automatically generated |
| **Severity** | Minor |
| **Priority** | Low |
| **Label** | Android |
| **Reporter** | Putri Ghania |
| **Assignee** | - |

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| **Date** | 09-08-2024 |
| **Title** | [Product Listing] Product Can Select All Categories Simultaneously |
| **Desc** | The mobile app allows a product to be listed under all available categories simultaneously. This lack of restriction can lead to confusion for users browsing categories, as a product may appear irrelevant to the selected category. The system should enforce a limit on the number of categories a single product can be associated with to maintain the integrity and relevance of the category listings.  Notes:   * Tested using Samsung Galaxy A51, Android 13, 1080 x 2400 pixels   Please see attachment for details. |
| **Steps** | 1. Open the mobile app and navigate to the add product. 2. Attempt to select multiple categories for a single product. 3. Observe that the system allows the product to be listed under all categories simultaneously without any restriction. |
| **Attachment** | A screenshot of a phone  Description automatically generated |
| **Severity** | Medium |
| **Priority** | High |
| **Label** | Android |
| **Reporter** | Putri Ghania |
| **Assignee** | - |

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| **Date** | 09-08-2024 |
| **Title** | [Search Function] Search Feature Fails to Display Results and Clears Input After Searching |
| **Desc** | The search functionality in the mobile app is not working as expected. When a user types the name of an item and clicks the search icon, the app leads to a blank page instead of displaying search results. Additionally, the search input field is cleared automatically, making it difficult for the user to know what was searched for. This issue significantly impacts the usability of the search feature, as users cannot find the items they are looking for.  Notes:   * Tested using Samsung Galaxy A51, Android 13, 1080 x 2400 pixels   Please see attachment for details. |
| **Steps** | 1. Open the mobile app and navigate to the search page. 2. Type the name of a product in the search bar (e.g., "buku gambar"). 3. Click on the search icon to initiate the search. 4. Observe that the screen goes blank, no results are displayed, and the search query is cleared from the input field. |
| **Attachment** | A screenshot of a phone  Description automatically generated |
| **Severity** | Critical |
| **Priority** | High |
| **Label** | Android |
| **Reporter** | Putri Ghania |
| **Assignee** | - |

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| **Date** | 09-08-2024 |
| **Title** | [Profile Completion] Lack of Validation for Name, Phone Number, City, and Address Fields |
| **Desc** | On the profile completion page in the mobile app, the system allows users to enter minimal or nonsensical data for the "Name," "Phone Number," "City," and "Address" fields, such as a single character. This lack of validation can lead to profiles with insufficient or irrelevant information, potentially affecting the user's experience and communication within the app.  Notes:   * Tested using Samsung Galaxy A51, Android 13, 1080 x 2400 pixels   Please see attachment for details. |
| **Steps** | 1. Open the mobile app and navigate to the profile completion page. 2. Enter minimal or nonsensical information in the "Name," "Phone Number," "City," and "Address" fields (e.g., a single character like "."). 3. Observe that the system accepts these inputs without any validation warnings. |
| **Attachment** | A screenshot of a black screen  Description automatically generated |
| **Severity** | Medium |
| **Priority** | High |
| **Label** | Android |
| **Reporter** | Putri Ghania |
| **Assignee** | - |

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| **Date** | 09-08-2024 |
| **Title** | [Home Page Banner] Irrelevant Image Displayed in Promotional Banner |
| **Desc** | The promotional banner on the mobile app's home page is displaying an irrelevant image, which does not match the context or theme of the promotion or the app's content. This can confuse users and reduce the effectiveness of the promotional content. The banner should display images that are relevant and aligned with the content being promoted to enhance user engagement and experience.  Notes:   * Tested using Samsung Galaxy A51, Android 13, 1080 x 2400 pixels   Please see attachment for details. |
| **Steps** | 1. Open the mobile app and navigate to the home page. 2. Observe the promotional banner at the top of the screen. 3. Notice that the image displayed in the banner is irrelevant to the promotion or app content. |
| **Attachment** | A screenshot of a phone  Description automatically generated |
| **Severity** | Medium |
| **Priority** | Middle |
| **Label** | Android |
| **Reporter** | Putri Ghania |
| **Assignee** | - |

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| **Date** | 09-08-2024 |
| **Title** | [Product Listing] Product Name Contains Invalid Characters |
| **Desc** | The mobile app allows users to input invalid characters in the product name field, such as special characters (e.g., !@#$&-+()). This can result in product listings with nonsensical names that reduce the professionalism and readability of the app's content. Proper validation should be implemented to ensure that only valid alphanumeric characters and appropriate symbols are allowed in product names.  Notes:   * Tested using Samsung Galaxy A51, Android 13, 1080 x 2400 pixels   Please see attachment for details. |
| **Steps** | 1. Open the mobile app and navigate to the product listing or editing page. 2. Enter a product name containing special characters (e.g., !@#$&-+()). 3. Save the product and observe that the invalid characters are displayed in the product name |
| **Attachment** | A screenshot of a phone  Description automatically generated |
| **Severity** | Medium |
| **Priority** | High |
| **Label** | Android |
| **Reporter** | Putri Ghania |
| **Assignee** | - |

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| **Date** | 09-08-2024 |
| **Title** | [Product Listing] Product Image Not Displaying |
| **Desc** | On the product details page in the mobile app, the product image is not being displayed. Instead, a placeholder image or blank space appears where the product image should be. This issue can significantly reduce the appeal of the listing, as users rely on images to make purchasing decisions. The problem may be due to a failure in loading or displaying the image correctly.  Notes:   * Tested using Samsung Galaxy A51, Android 13, 1080 x 2400 pixels   Please see attachment for details. |
| **Steps** | 1. Open the mobile app and navigate to a product details page. 2. Observe that the product image is missing and replaced with a placeholder or blank space. 3. The issue persists regardless of the product or category. |
| **Attachment** | A screenshot of a social media account  Description automatically generated |
| **Severity** | Major |
| **Priority** | High |
| **Label** | Android |
| **Reporter** | Putri Ghania |
| **Assignee** | - |

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| **Date** | 09-08-2024 |
| **Title** | [Mobile App - Product Listing] Product Price Invalid |
| **Desc** | The mobile app allows sellers to list products with a price of Rp 0. This can lead to confusion among buyers and may cause issues in the transaction process. The system should enforce a minimum price to ensure that products are listed with a valid and realistic price.  Notes:   * Tested using Samsung Galaxy A51, Android 13, 1080 x 2400 pixels   Please see attachment for details. |
| **Steps** | 1. Open the mobile app and navigate to the product listing or editing page. 2. Set the product price to Rp 0. 3. Observe that the system accepts the price and displays it in the product listing. |
| **Attachment** | A screenshot of a phone  Description automatically generated |
| **Severity** | Critical Major Medium Minor |
| **Priority** | High Middle Low |
| **Label** | Android |
| **Reporter** | Putri Ghania |
| **Assignee** | - |