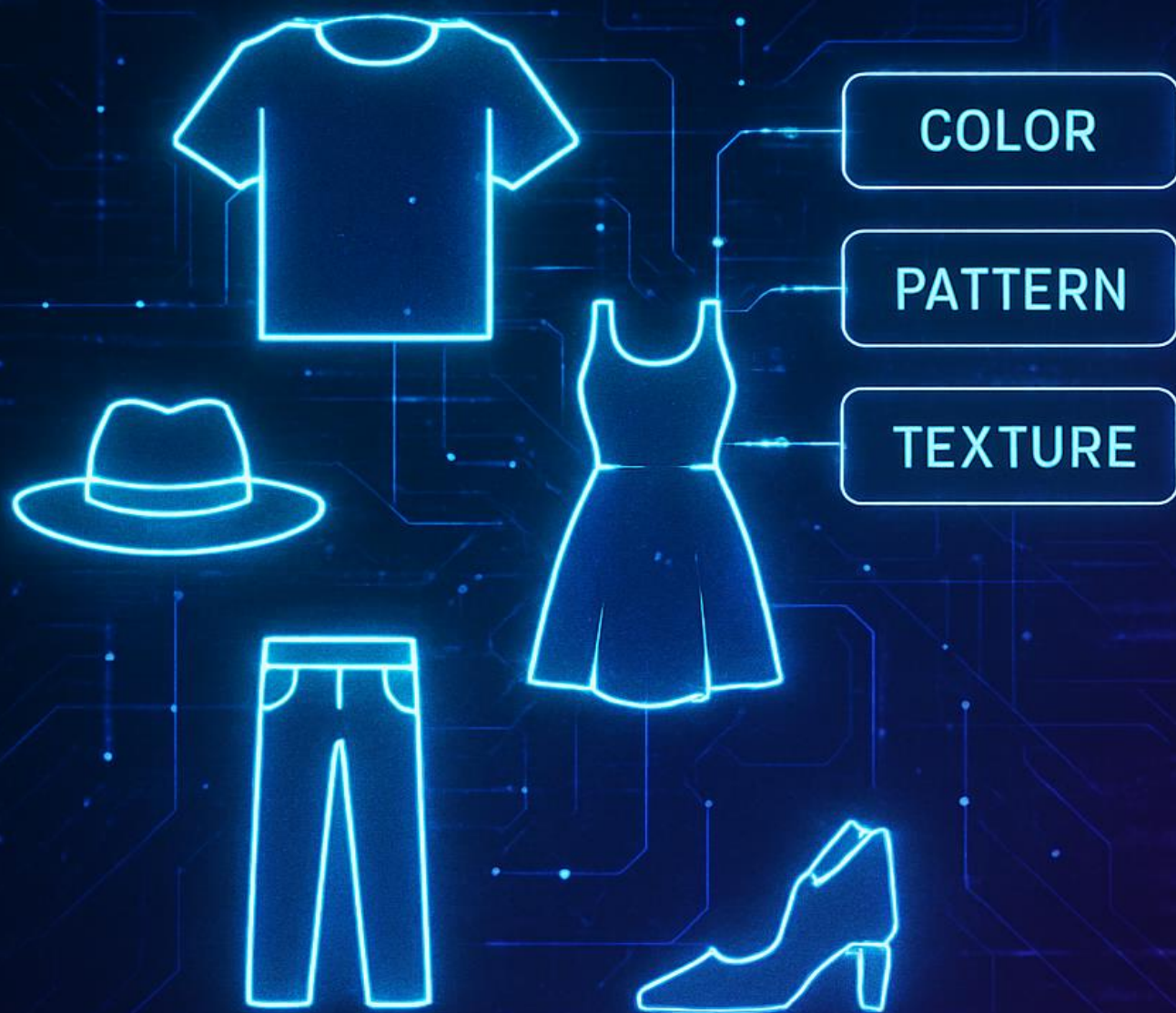


MANUAL TEST REPORT

CLOTHING-ATTRIBUTE DETECTION

COMPUTER VISION



Manual Test Report – Clothing Attribute Detection

Document Title: Clothing Attribute Detection – Manual Test Report

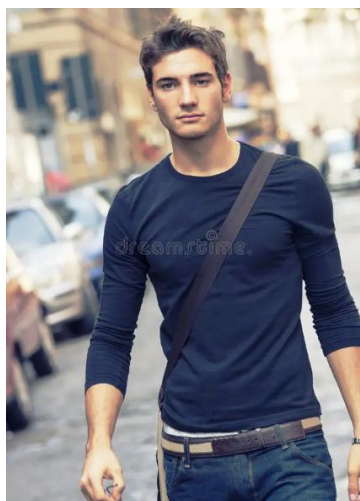
Project: Clothing Attribute Detection (Style, Formality, Texture, Items)

Tester: Chetan Tiwari

Date: 09-09-2025

1. Style

Test Case 1



Analysis Results

Style Classification

Casual

Formality

Casual

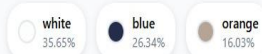
Texture

Denim

Detected Items

Top (80%)

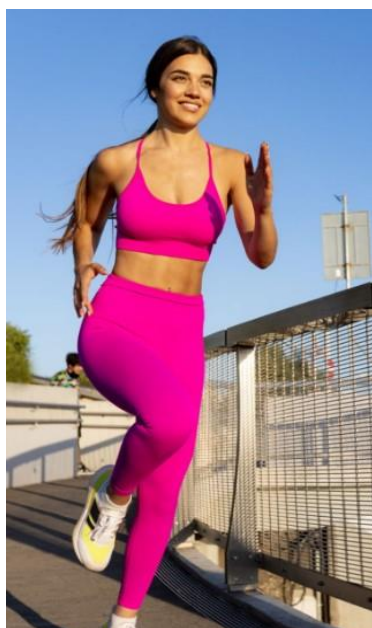
Color Analysis



Confidence Scores



Test Case 2



Analysis Results

Style Classification

Casual

Formality

Casual

Texture

Silk

Detected Items

Shoes (87%)
Bottom (83%)
Top (82%)
Shoes (54%)

Color Analysis



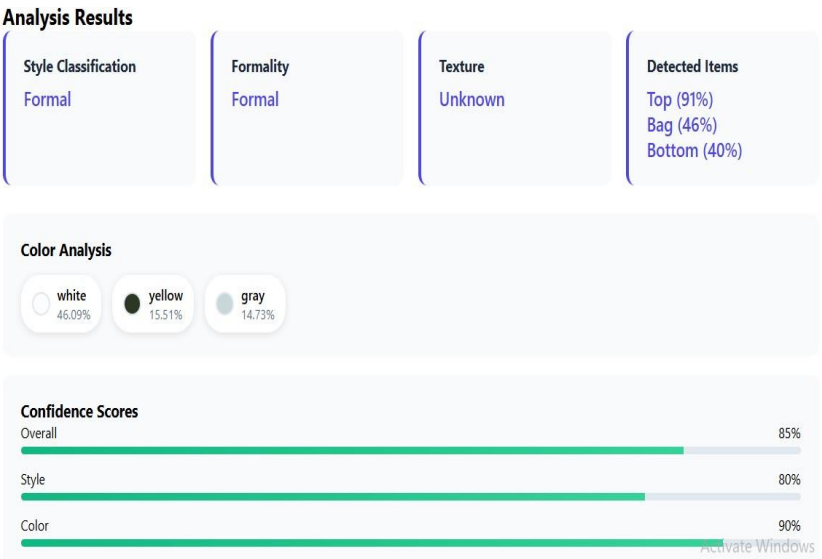
Confidence Scores



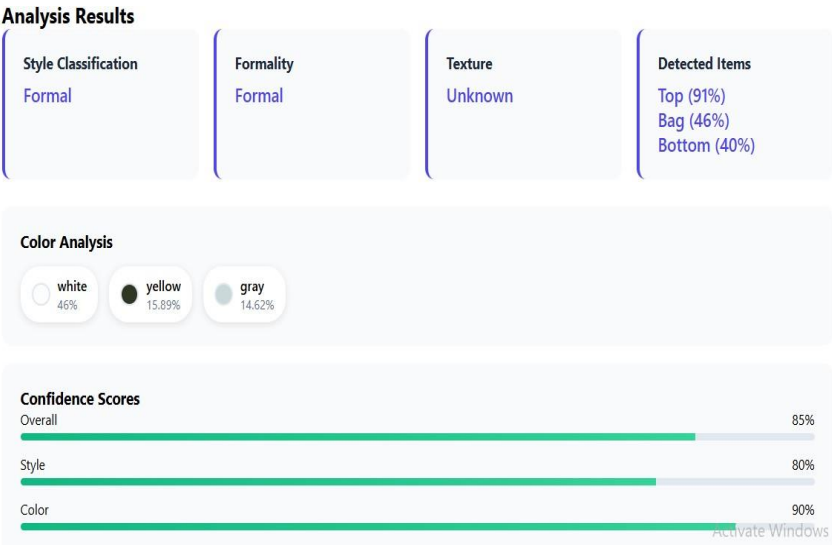
Activate Windows
Go to Settings to activate Windows.

2. Formality

Test Case 3



Test Case 4



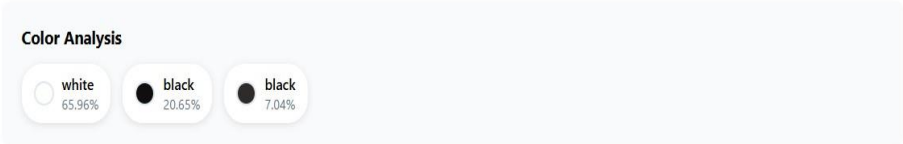
3. Texture

Test Case 5



Analysis Results

Style Classification Casual	Formality Casual	Texture Leather	Detected Items Outer (92%) Bottom (87%) Top (61%)
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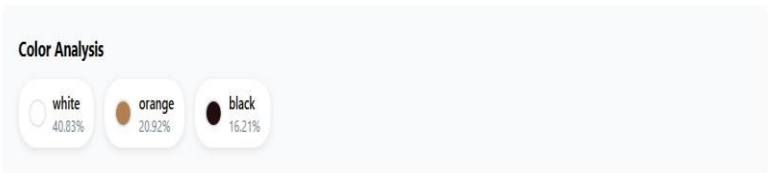


Test Case 6



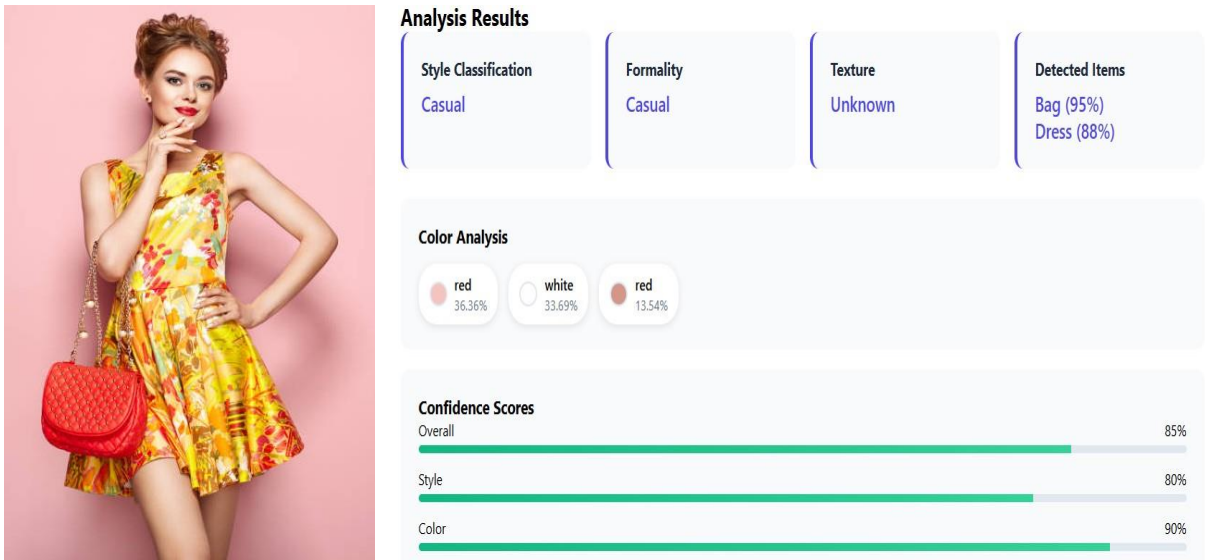
Analysis Results

Style Classification Casual	Formality Casual	Texture Silk	Detected Items Shoes (91%) Dress (89%) Shoes (84%)
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4. Detected Items

Test Case 7



Test Case 8

