

K&O CURATOR TECHNOLOGIES GROUP LTD

Official Decision Memo – Virtual Try-On Framework for CuratorAI

Date: October 6, 2025

To: CuratorAI Development Team

From: Keneth Olupot, Founder – K&O Curator Technologies Group Ltd

Subject: Final Selection of Virtual Try-On Framework for CuratorAI

Overview

Following the review of the developer disclosure document outlining possible Virtual Try-On (VTON) frameworks, this memo confirms the final decision on the frameworks approved for integration within CuratorAI. The goal is to ensure that all third-party technologies comply with commercial licensing, scalability, and feature alignment with CuratorAI's AI-powered fashion and personalization functions.

Developer Context

The developer proposed the 'Stable VITON / Variants' family of frameworks as a baseline for CuratorAI's Virtual Try-On system. While technically robust, many of these implementations (particularly Stable VITON) are licensed under CC BY-NC-SA 4.0, which prohibits commercial use. The developer also listed two Apache-licensed alternatives — VITON-HD and CatVTON — as viable replacements. A third option, DIOR-VTON, was identified as a BSD-licensed text-conditional try-on framework.

Evaluation Summary

Framework	License	Type	Strengths	Commercial Use
Stable VITON	CC BY-NC-SA 4.0	2D Image-based	Simple to deploy but non-commercial	⊘ No
VITON-HD	Apache 2.0	2D HD Image-based	High resolution, accurate garment warping, well-supported	<input type="checkbox"/> Yes
CatVTON	Apache 2.0	2D + Partial 3D	Best realism, robust alignment, 3D-ready, active support	<input type="checkbox"/> Yes
DIOR-VTON	BSD License	2D + Semantic	Text-conditional rendering, body-shape aware	<input type="checkbox"/> Yes

Framework Alignment with CuratorAI Functions

CuratorAI Function	Recommended Framework	Rationale	Commercial Compliance
AI-Powered Outfit Matching & “Try It On Me” Visualization	CatVTON	Most realistic composites, pose flexible, Apache 2.0	<input type="checkbox"/>
Style Feed / Look Preview Generation	VITON-HD	High clarity, stable generation for batch renders	<input type="checkbox"/>
Text-to-Image Smart Styling	DIOR-VTON	Supports text conditioning and stylistic rendering	<input type="checkbox"/>
Future AR/3D Integration	CatVTON	Partial 3D alignment support, scalable for AR modules	<input type="checkbox"/>

Final Decision

After evaluating licensing, scalability, visual fidelity, and compatibility with CuratorAI’s architecture, the following frameworks are approved for use in the production system:

1. Primary Framework: CatVTON (Apache 2.0) – Main Virtual Try-On engine powering user-driven try-on experiences.
2. Secondary Framework: VITON-HD (Apache 2.0) – Backup model for rapid batch look generation and previews.
3. Optional Add-on: DIOR-VTON (BSD License) – For text-conditioned outfit generation and advanced stylist modules.

All selected frameworks are commercially safe under Apache 2.0 or BSD licensing terms, ensuring full compliance for CuratorAI’s deployment.

Legal and Technical Notes

- Avoid all repositories under CC BY-NC-SA 4.0, as these explicitly forbid commercial use.
- Maintain an internal record of framework versions and licensing metadata for each deployed model.
- License compliance to be verified again before public launch.

Approved by:

Keneth Olupot

Founder – K&O Curator Technologies Group Ltd

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