

PROJECT INITIATION

Project : Virtual try-on of clothes(2D try-on using HR VTON models)

Proposed Approach:

The project initiation for a high-resolution 2D Virtual Try-On (VTON) system is centered on developing an advanced solution that significantly improves upon the visual quality of existing virtual try-on technologies. The primary input for this system includes a model image and a piece of clothing the user wishes to try on. Leveraging cutting-edge image processing and generative modeling techniques, the system will generate a high-resolution output where the model appears to be wearing the selected garment. This output aims to offer a more realistic and detailed visualization compared to current offerings in the market. The final virtual try-on product will be displayed on a webpage, providing an accessible and user-friendly interface for consumers to engage with the technology. This project stands out by focusing on delivering a high-resolution experience, addressing one of the major limitations of existing VTON solutions and enhancing the online shopping experience for users.