

GOAL
Smart Fashion Recommender Application

Constraints
Recommendation systems have the potential to explore new opportunities for retailers by enabling them to provide customized recommendations to consumers based on information retrieved from the Internet. They help consumers to instantly find the products and services that closely match with their choices. Moreover, different stat-of-the-art algorithms have been developed to recommend products based on users' interactions with their social groups. Therefore, research on embedding social media images within fashion recommendation systems has gained huge popularity in recent times.

Comments
This application is intended to provide information about fashion industries have witnessed an enormous amount of growth in fast fashion. An efficient recommendation system is required to sort, order, and efficiently convey relevant product content or information to users.

Elavarasan E

User Friendly
Web application

Jakith
Ahamed A

Recommend
required
products

Loghapriya A

Interactive web
application

Samraj S

High
resolution
images for
each product

Sanmathi M

Integration of
intelligent
chat-bot

TEAM IDEA WORKSPACE

Identify User
preferences

Product
recommendation

Provide the
alert message
when the
product will be
ordered.

Well Defined
product
description and
its available
categories

Reduce user
navigation

High
performance

smart chat-bot

Handle secure
payments

Various
preference to
be shown

Getting
feedback from
the customer

Favorite Ideas

Well Defined product description
and its available categories

Handle secure payments

Recommend required products