|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Projects** | **Augmented reality** | **3D modelling** | **Body measurement** | **Suggesting best fit** | **Filtering of products according to body size** |
| 3D Model Virtual Fitting | 🗶 | ✓ | 🗶 | 🗶 | 🗶 |
| Tailor master | 🗶 | 🗶 | ✓ | 🗶 | 🗶 |
| 3D look.me | ✓ | 🗶 | ✓ | 🗶 | 🗶 |
| Measure Talk | 🗶 | 🗶 | ✓ | 🗶 | 🗶 |
| Future Wardrobe | ✓ | ✓ | ✓ | ✓ | ✓ |
|  |  |  |  |  |  |

**Comparative Analysis**

**Methodology**

Future Wardrobe is actually an enhancement of the previous projects related to augmented reality that lacked few things in between, and for this reason alone they didn’t get that much popularity. In this wonderful and highly flexible application we will try to overcome all the flaws which will enable customers to check the product in 3D modelling, also their body sizes will be measured virtually, so there remains no doubt and it is easy for them to finalize the product from the comfort of their homes. Hence their satisfaction level will be met and this will prevent the returning of the products, which often becomes the cause of wastage of material and when dumped, contributes to environmental imbalance.

Smartness is when machine-learning is used for making our own business model. A model that is not confined to one. Perhaps too resilient to be used by the masses. When you merge the benefits of python with augmented reality and 3D modelling then you get to see a masterpiece in the form of ‘Future Wardrobe’.