

## **INTRODUCTION**

Ornamental is a software/Interface which is used to give a 360° view of their product to both customers and sellers without even trying them, thus it saves time, provides better view and make the process easier.

## **PROBLEM STATEMENT**

To design a software/interface which displays wearable products best suited for the customer using augmented reality and image processing.

## **WHAT WE ARE PLANNING TO DO?**

We aim to justify our problem statement with the help of augmented reality along with concepts of image processing to change the way products especially wearables are viewed and put on.

## **WHAT WILL BE THE OUTCOME OF PROJECT**

This project has a large scope as it will provide a new and easy approach to how wearables are tried. It will eliminate wear and tear of wearables and provide customer a better and enhanced method for product selection.

## **TECHNOLOGY USED**

For Augmentation C++ on Vuforia/ARToolkit platform is best and for image processing we will be using libraries like OpenCV.