

# Course\_name

*Face Swap Application*

## Description

*In this project, we will learn about how to use dlib facial landmark detector to extract the facial features Create the mask using the convex hull of the points extracted. Replace the mask of two images and do a seamless cloning of the image to blend in the color grade.*

## Language

*english*

## Pricing

*15000*

## Syllabus

*Real Time Project*

*Python*

*Open-CV*

*dlib*

*Image handling in Python*

## Requirements

*System with minimum i3 processor or better*

*At least 4 GB of RAM*

*Working internet connection*

*Dedication to learn*