FOR GENDER PREDICTION

The gender dataset consists of 4981 rows and 7 features and one class label.

- * long_hair: it is 1 if he/she has long hair or 0 if he/she haven't
- * forehead_width_cm : forehead width in cm
- * forehead height cm : forehead height in cm
- * nose_long : it is 1 if he/she has a long nose or 0 if he/she haven't
- * nose_wide : it is 1 if he/she has a wide nose or 0 if he/she haven't
- * lips_thin : it is 1 if he/she has thin lips or 0 if he/she haven't
- * distance_nose_to_lip_long: it is 1 if there is a long distance between lips and nose or 0 if there isn't this long distance between them
- * Gender (Target column): We will use the other 7 features of the dataset in order to make inferences and predictions regarding the gender of any given individual.

USED KNN CLASSIFIER FOR MODEL PREDICTION

OBSERVATIONS











