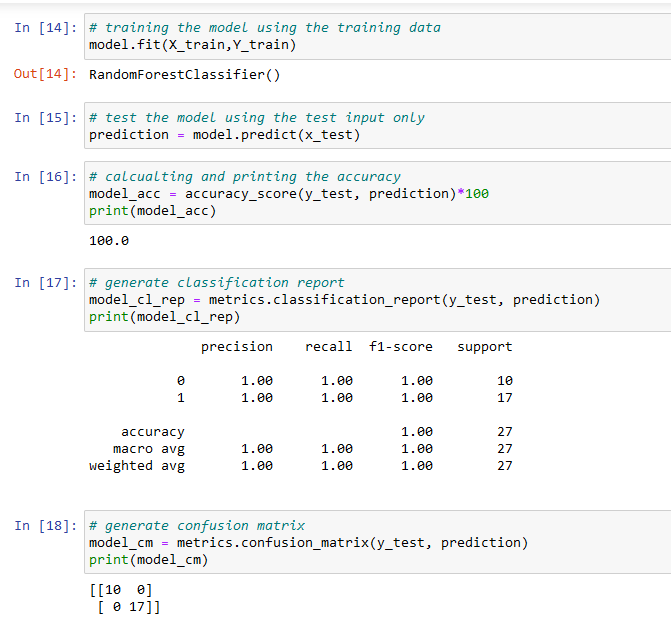
The results when the train/test split is set to the default 67/33 cut:

1. Random Forest Classifier



1. Support Vector Machines

Text

Description automatically generated

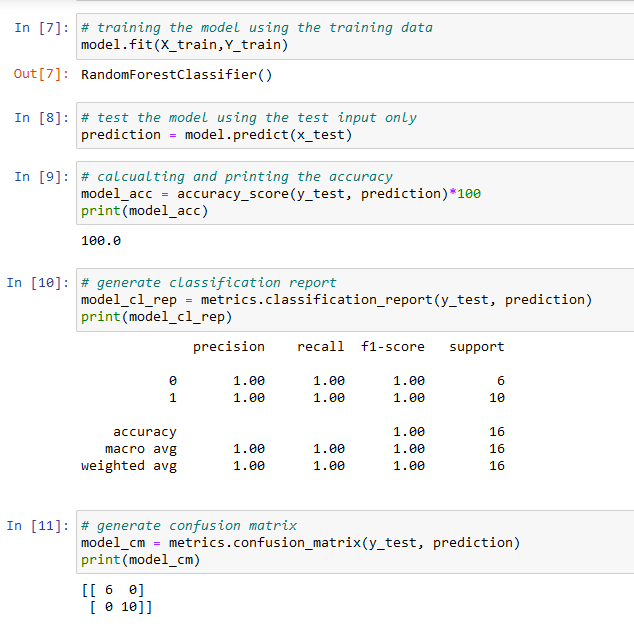
1. Multilayer Perceptron Classifier

Text

Description automatically generated with medium confidence

The results when the train/test split is set to 80/20 cut:

1. Random Forest Classifier



1. Support Vector Machines

Text

Description automatically generated with low confidence

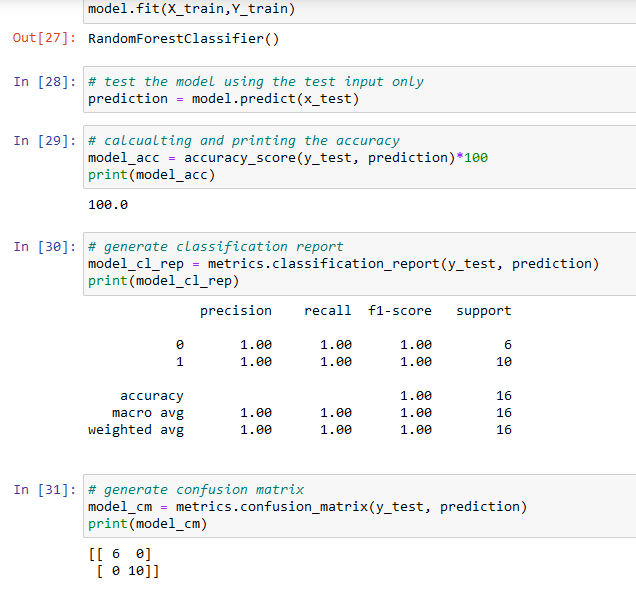
1. Multilayer Perceptron Classifier

Text

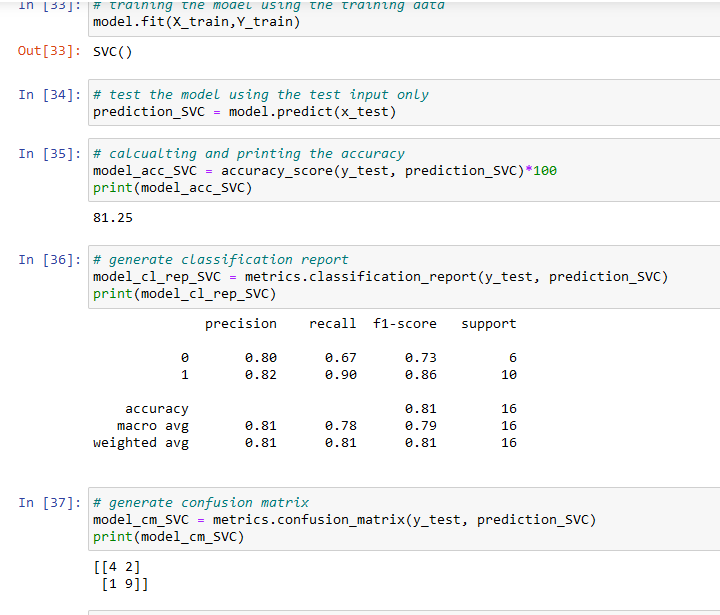
Description automatically generated with low confidence

Q 2.4 Results after removing height and hair length

1. Random Forest Classifier



1. Support Vector Machines



1. Multilayer Perceptron Classifier

