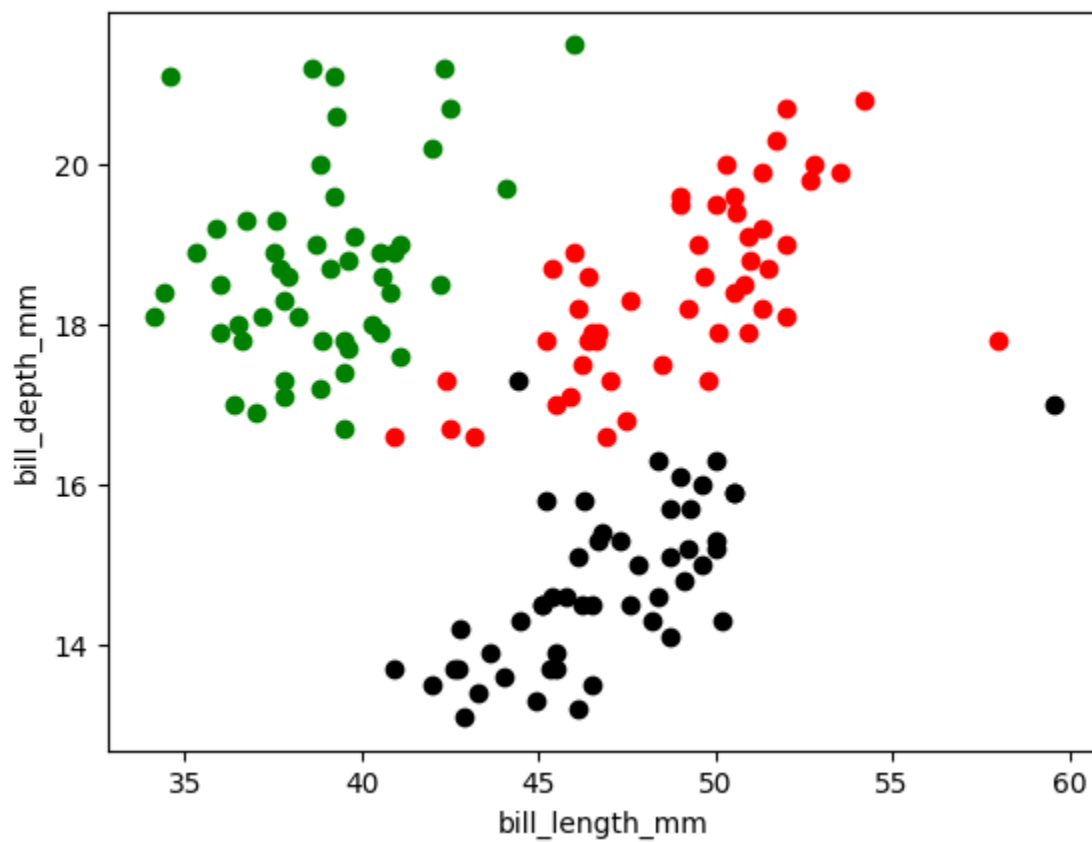


*Note: Black For GentooClass, Green For AdelieClass, Red For ChinstrapClass*

Feature 1 : bill\_length\_mm

Feature 2 : bill\_depth\_mm

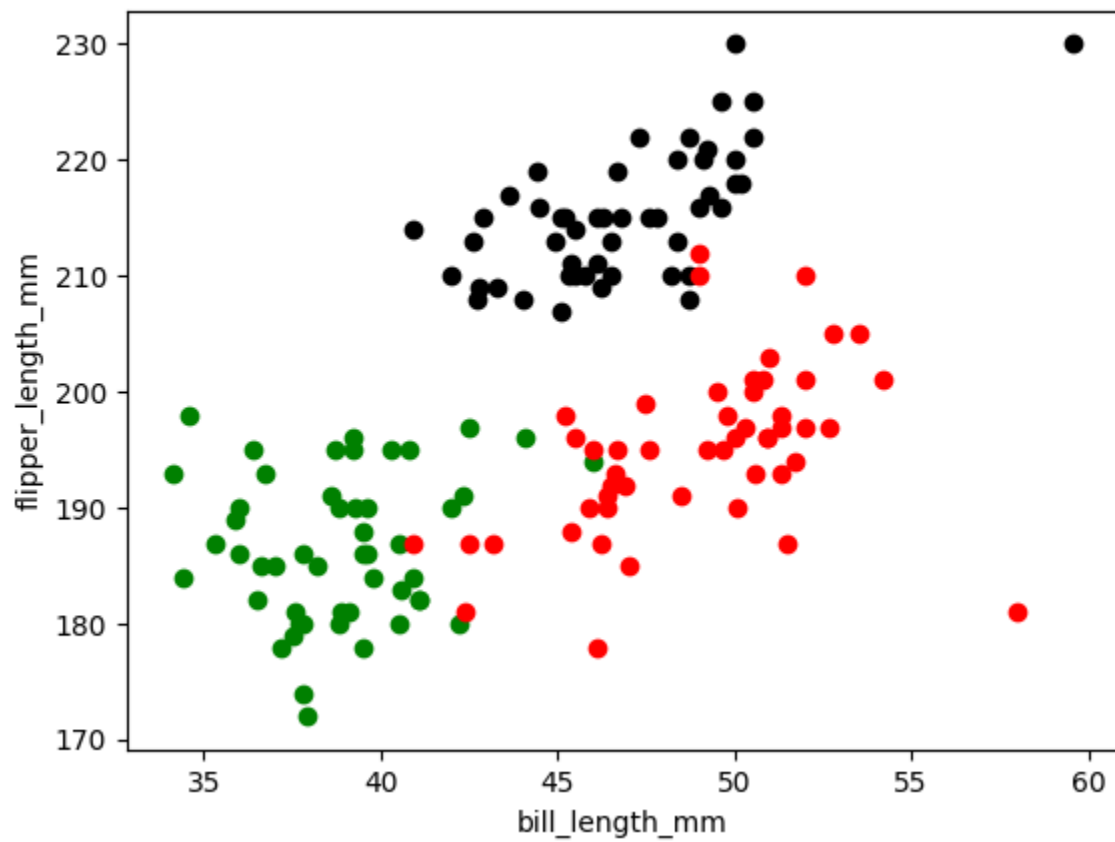


These features can classify between [Green, Red] and [Green, Black] and [Red, Black]

*Note: Black For GentooClass, Green For AdelieClass, Red For ChinstrapClass*

Feature 1 : bill\_length\_mm

Feature 2 : flipper\_length\_mm

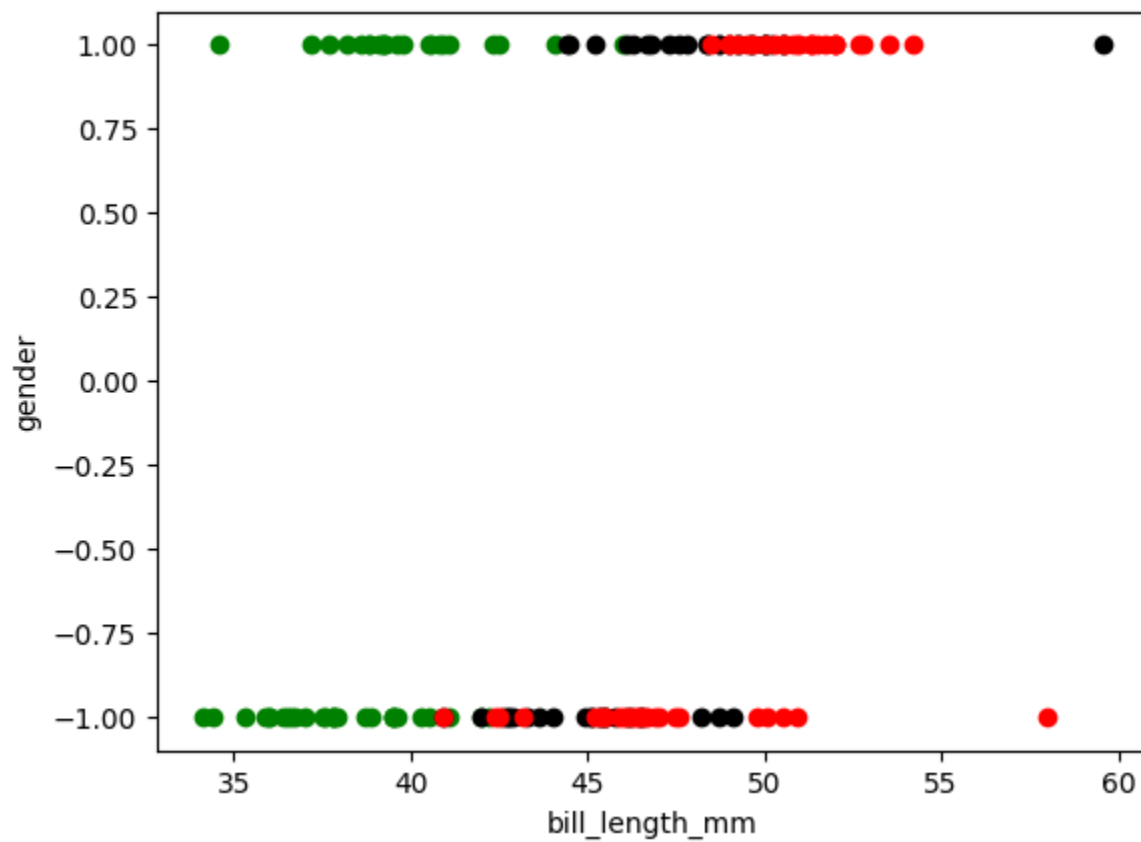


These features can classify between [Green, Black] and [Red, Black] and [Green, Red Lower Accuracy]

*Note: Black For GentooClass, Green For AdelieClass, Red For ChinstrapClass*

Feature 1 : bill\_length\_mm

Feature 2 : gender

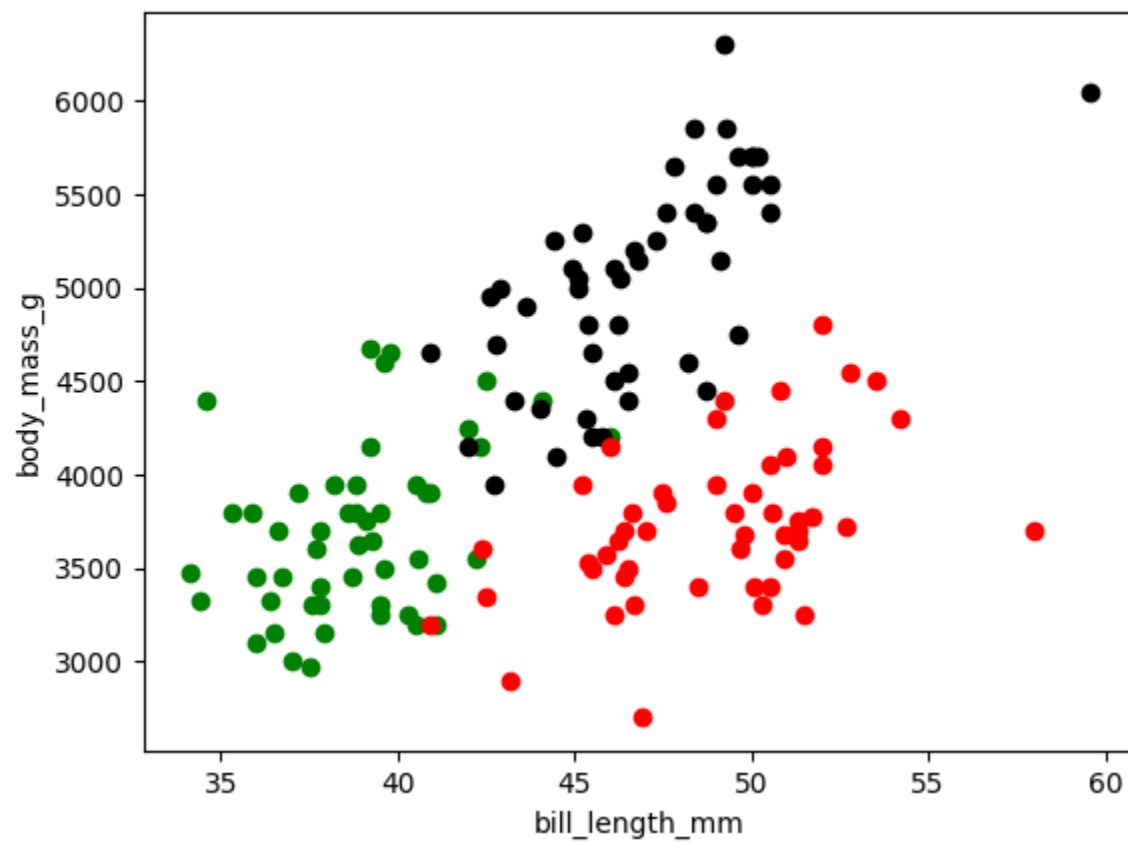


These features cannot classify between Classes

*Note: Black For GentooClass, Green For AdelieClass, Red For ChinstrapClass*

Feature 1 : bill\_length\_mm

Feature 2 : body\_mass\_g

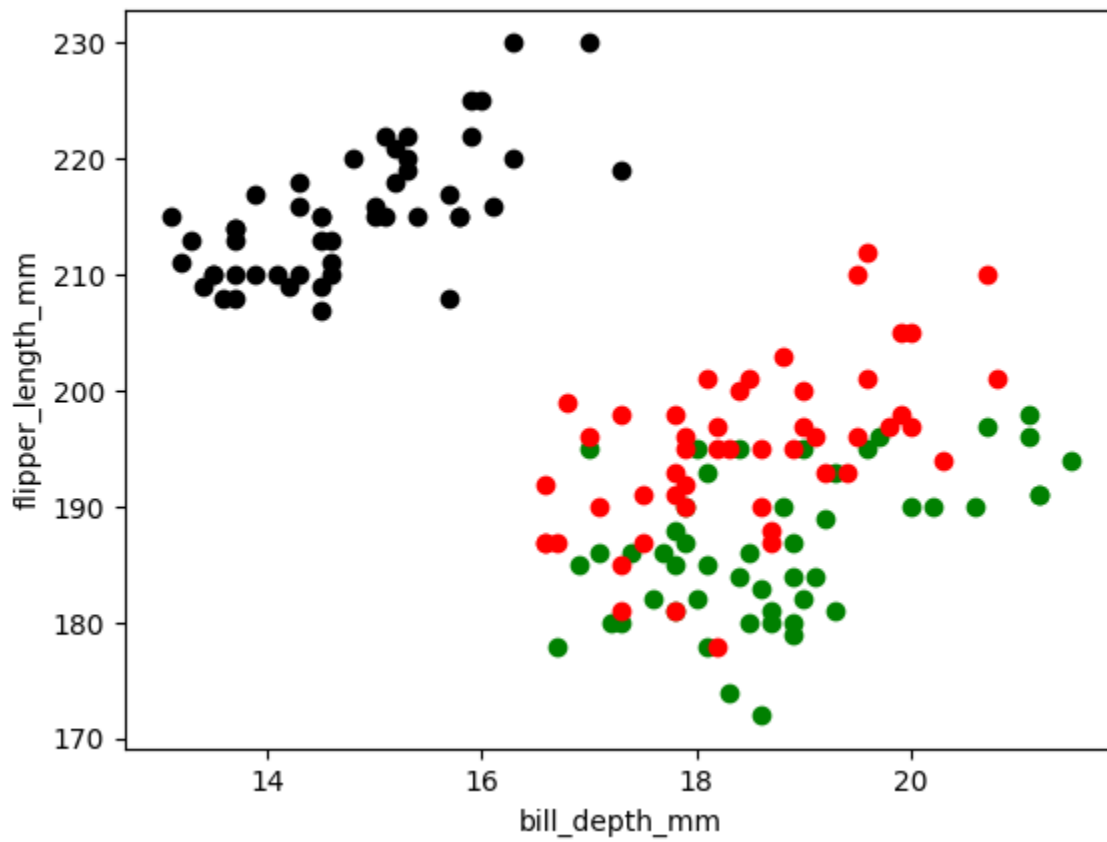


These features cannot classify between three classes

*Note: Black For GentooClass, Green For AdelieClass, Red For ChinstrapClass*

Feature 1 : bill\_depth\_mm

Feature 2 : flipper\_length\_mm

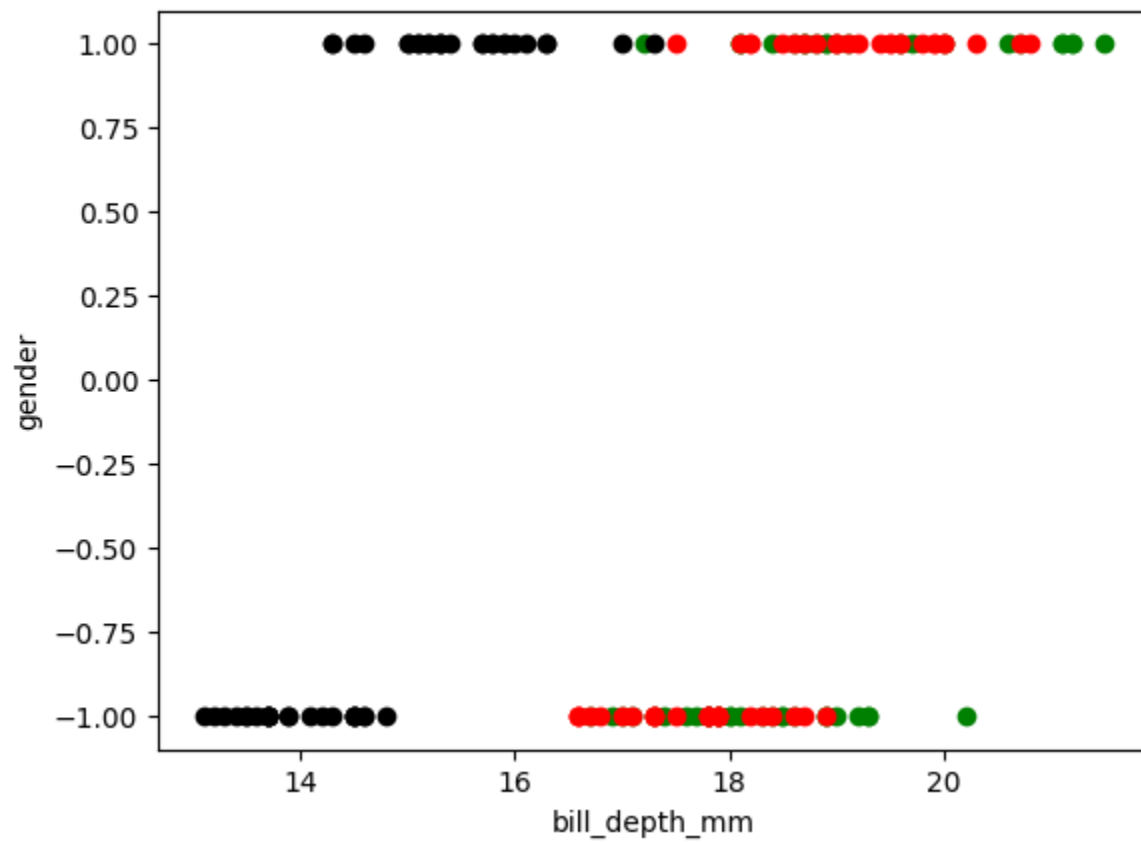


These features can classify between [Black, Red] and [Black, Green]

*Note: Black For GentooClass, Green For AdelieClass, Red For ChinstrapClass*

Feature 1 : bill\_depth\_mm

Feature 2 : gender

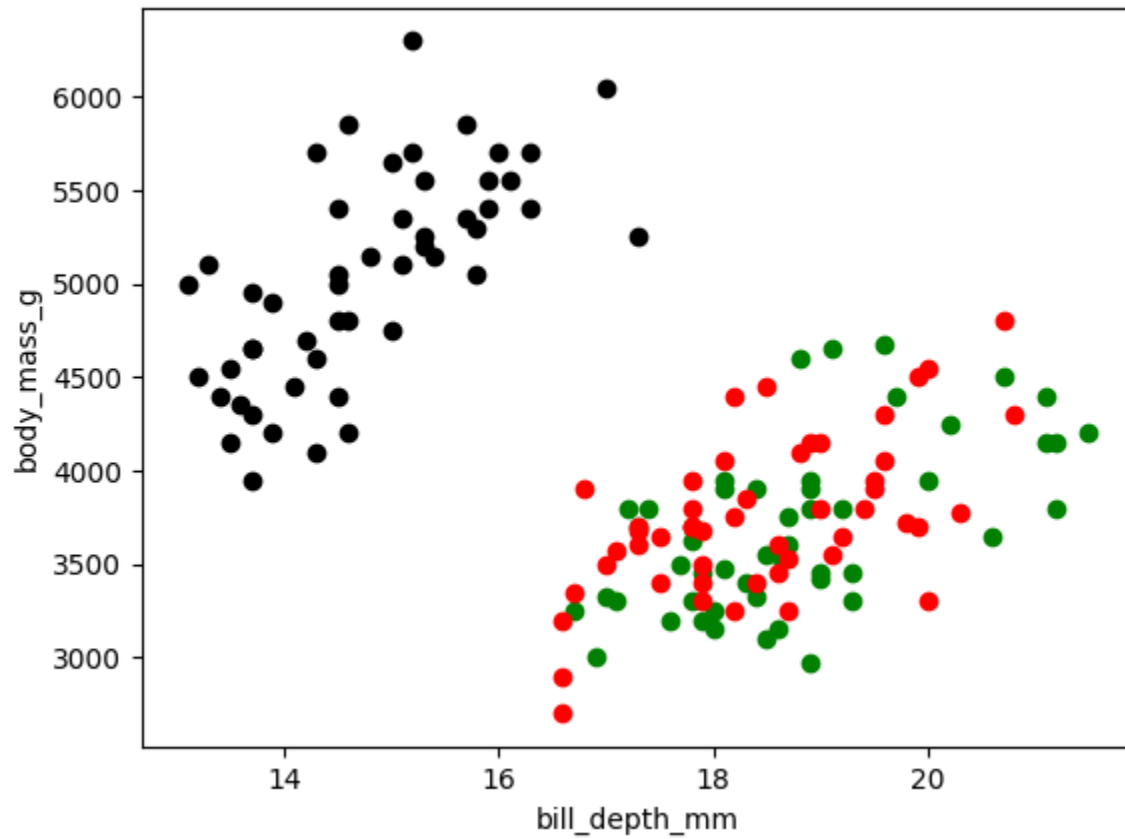


These features can classify between [Black, Red] and [Black, Green]

*Note: Black For GentooClass, Green For AdelieClass, Red For ChinstrapClass*

Feature 1 : bill\_depth\_mm

Feature 2 : body\_mass\_g

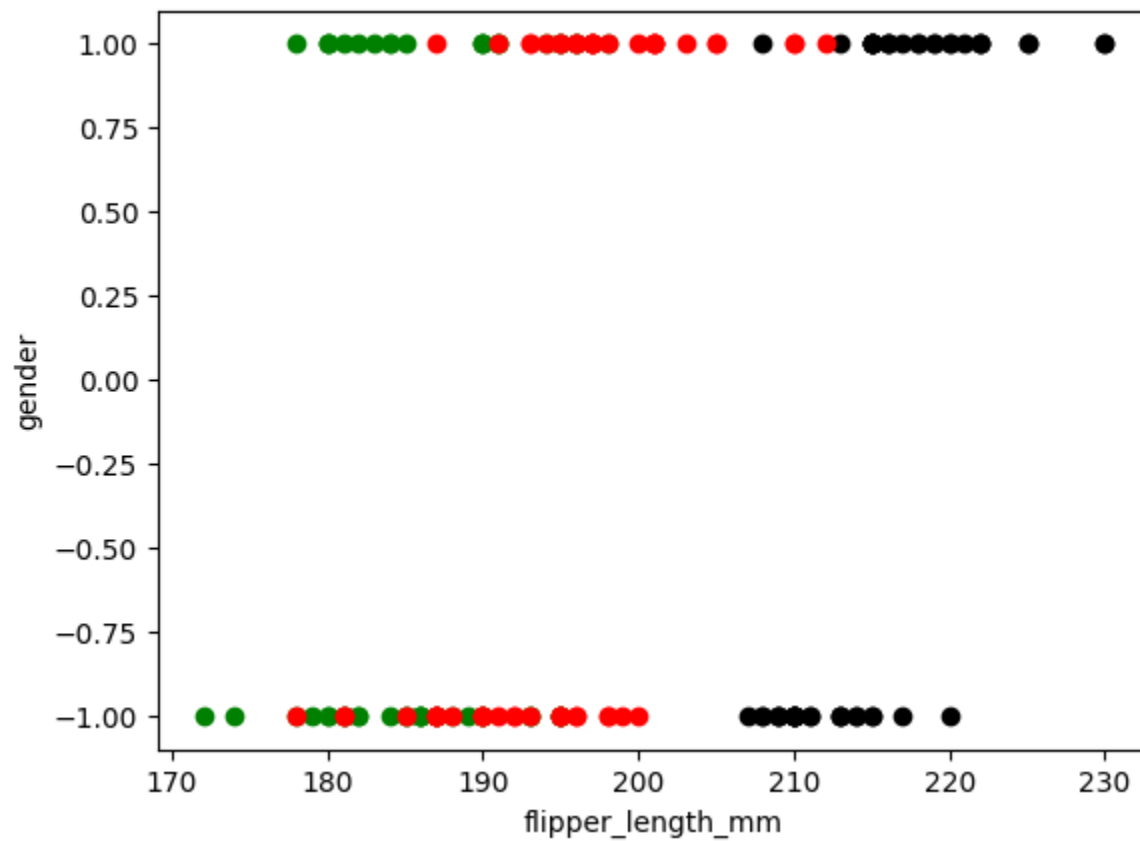


These features can classify between [Black, Red] and [Black, Green]

*Note: Black For GentooClass, Green For AdelieClass, Red For ChinstrapClass*

Feature 1 : flipper\_length\_mm

Feature 2 : gender



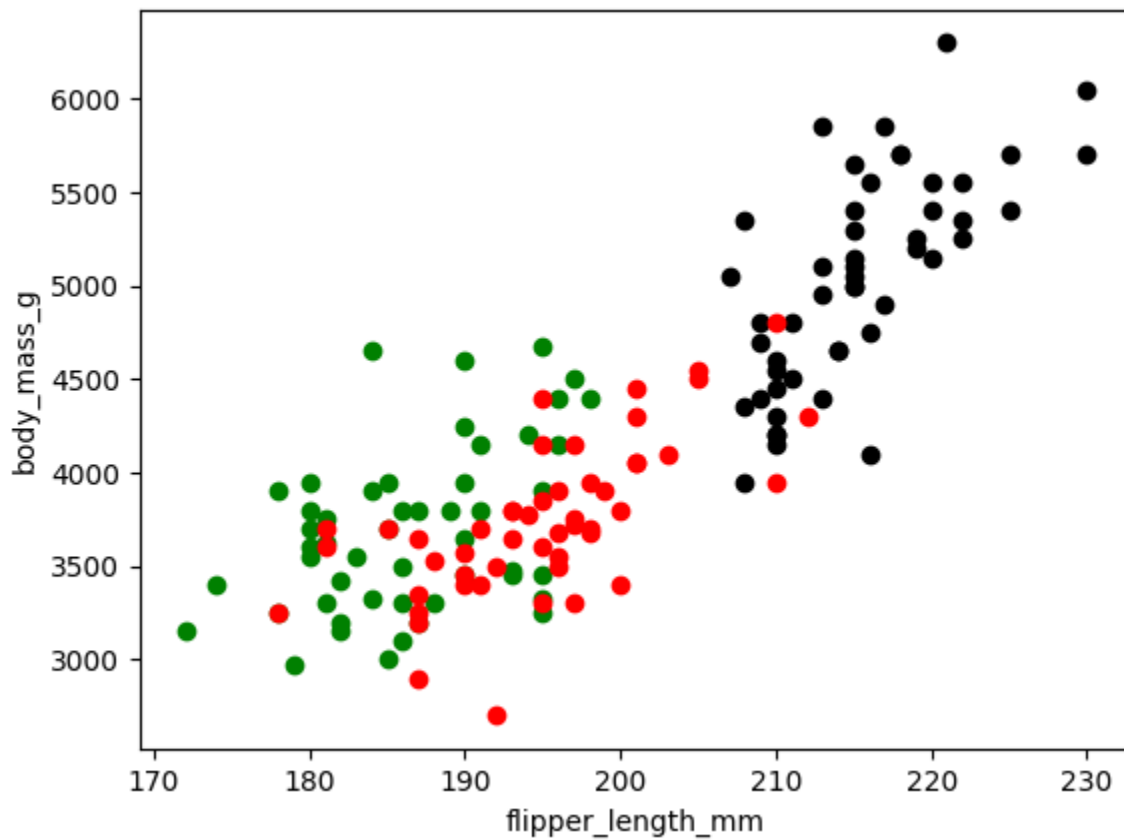
These features can classify between [Black, Green] and [Black, Red]



*Note: Black For GentooClass, Green For AdelieClass, Red For ChinstrapClass*

Feature 1 : flipper\_length\_mm

Feature 2 : body\_mass\_g

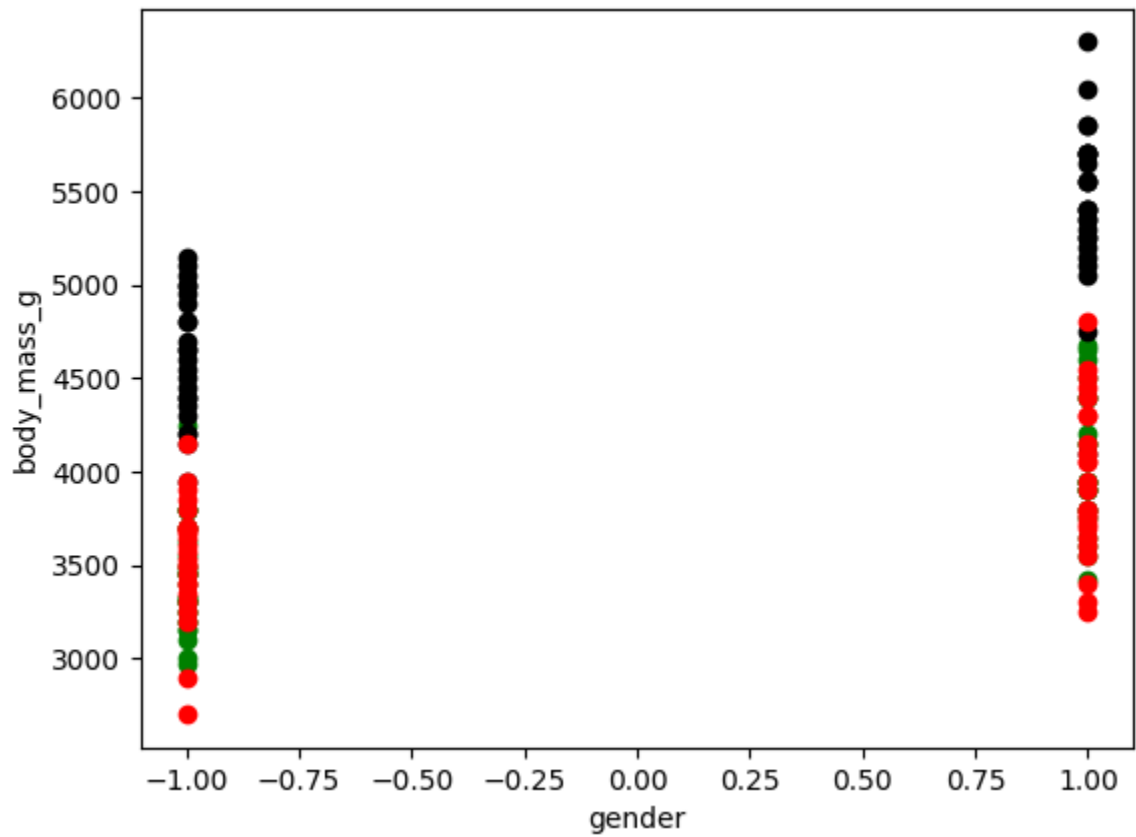


These features can classify between [Black, Green] and [Black, Red with lower Accuracy]

*Note: Black For GentooClass, Green For AdelieClass, Red For ChinstrapClass*

Feature 1 : gender

Feature 2 : body\_mass\_g



These features can classify between [Black, Green] and [Black, Red]