```python
max_depth = 6
class_weight = {0:n_class_0, 1:n_class_1}
min_samples_split = 10
min_weight_fraction_leaf = 0.01

clfs = [LogisticRegression(class_weight = class_weight),
        GradientBoostingClassifier(random_state = 0,
                                   min_samples_split = min_samples_split,
                                   min_weight_fraction_leaf = min_weight_fraction_leaf),
        RandomForestClassifier(                                    max_depth = max_depth,
                               random_state = 0,
                               class_weight = class_weight,
                               min_samples_split = min_samples_split,
                               min_weight_fraction_leaf = min_weight_fraction_leaf),
        DecisionTreeClassifier(   max_depth = max_depth,
                               random_state = 0,
                               class_weight = class_weight,
                               min_samples_split = min_samples_split,
                               min_weight_fraction_leaf = min_weight_fraction_leaf),
        MLPClassifier(hidden_layer_sizes = (32,64,64)),
        #SVC(probability = True)

        ]
```