Components	Weight	Sophisticated	Competent	Not Yet Competent
Evaluation	60%	Overall relative performance on Kaggle based on other competing algorithms proposed in this class. Performances in top quartile or above 75 percentile.	Overall relative performance on Kaggle based on other competing algorithms proposed in this class. Performances that fall in between the lower and upper quartile.	Overall relative performance on Kaggle based on other competing algorithms proposed in this class. Performances in bottom quartile or below 25 percentile.
Readability	10%	The code is modular **and** a consistent naming scheme for methods and variable used.	The code is either modular **or** consistent in naming methods.	The code is neither modular not has inconsistent naming scheme.
Reusability	10%	The data and code are well separated **and** the code can be reused for other same format dataset without any modification to code.	The data and code are separated but code can't be used to run on any other dataset without modifications to code.	The data and code are not separated.
Comments and documentation	10%	Every method/class has a well defined comment indicating its functionality.	Comments are either missing in some parts or do not properly explain the functioning of method/ class.	The code has no comments.
Efficiency	10%	The runtime complexity and space complexity better than or equal to the state of the art.	It is better than brute force algorithm but not optimal.	Brute force algorithm used to implement the idea