Project Initialization and Planning Phase

Date	20 June 2024
Team ID	739705
Project Name	Eudaimonia Engine: Machine Learning into Happiness classification
Maximum Marks	3 Marks

Define Problem Statements (Eudaimonia Engine Problem Statement Template):

The problem statement for the "Eudaimonia Engine: Machine Learning delving into happiness classification" project involves developing a machine learning model to classify and analyze factors that contribute to happiness. The aim is to utilize data-driven techniques to understand and predict elements that influence individuals' well-being and satisfaction levels. By leveraging advanced algorithms and datasets related to happiness indicators, the project seeks to create a robust classification system that can identify key factors associated with happiness, facilitating insightful analysis and potential interventions for enhancing overall well-being in individuals and communities.
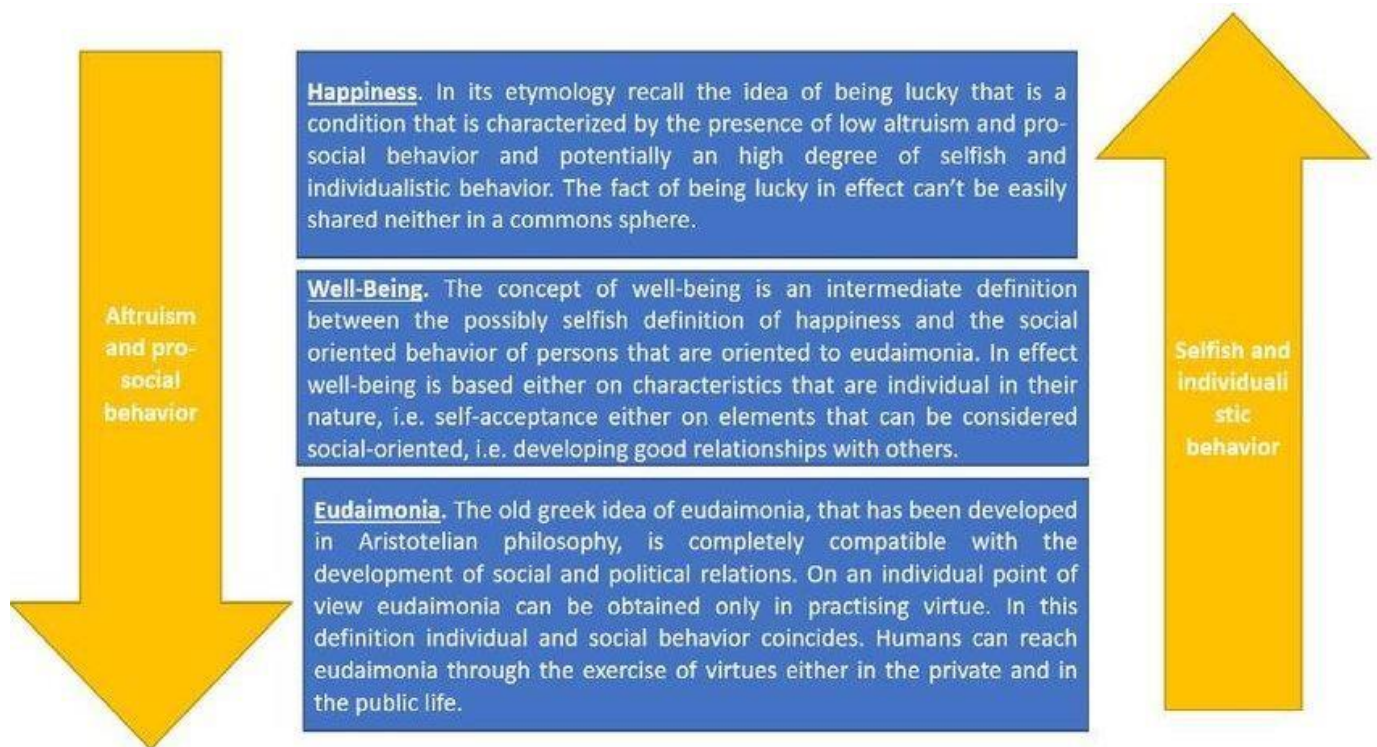
Problem Statement (PS)	Checking	Whether Humans	Are	Happy Or	Unhappy
PS-1	House cost	Predicting Multiple Humans	Are	Happy (1)	And not Unhappy (0)