Project Initialization and Planning Phase

Date	05 july 2024
Team ID	739899
Project Name	SmartLender – Envisioning Success: Predicting University Scores With Machine Learning
Maximum Marks	3 Marks

Define Problem Statements (Customer Problem Statement Template):

Problem Statement (PS)	I am (Customer)	I'm trying to	But	Because	Which makes me feel
PS-1	University student	Achive a high GPA	struggling to predict academic performance	lack of reliable data	Anxious,uncertain, frustrated

PS-2	University student	course selection	lack of clear understanding	don't have access to predictive insights	overwhelmed and stressed

University scores, such as GPAs, are a critical indicator of student success and academic achievement. However, predicting these scores can be challenging due to the complex interplay of factors that influence student performance. By leveraging machine learning algorithms and historical data, we can develop a predictive model that identifies the most important factors contributing to university scores and accurately forecasts student performance. **Example**

Customer Problem Statement Template

I am	I'm trying to	But	Because	Which makes me feel
University Student	Achieve a high GPA	struggling to predict academic performance	lack of reliable data,uncertainity about academic choices	Anxious,Uncertain,frustrated