

Name	Zhaklin Yanakieva	Date	30/03/2021
Reference	Prediction of a loan for people, applying for one	Version	2
Concerning fact	Data gathered for people. The information helps to improve the efficiency of the system for deciding who can be approved for a loan.		
Source	<a href="https://data-flair.training/blogs/machine-learning-project-ideas/">https://data-flair.training/blogs/machine-learning-project-ideas/</a>		
Source search profile	people applying for a loan		
Origin of the data	<a href="https://www.kaggle.com/altruistdelhite04/loan-prediction-problem-dataset">https://www.kaggle.com/altruistdelhite04/loan-prediction-problem-dataset</a> - fot both the csv files		
rate of refreshing	Not applicable at this moment		
date of the data	10/03/2021		
Period the data concerns	09/03/2021 -		
Size of data	40KB - People applying for a loan - first data 37KB - People applying for a loan - second data		
	rows	981	columns 13
# Fact	Fact	[SE]	
Fact 1	#loan id	string	
Fact 2	#gender	string	
Fact 3	#married	string	
Fact 4	#dependents	string	
Fact 5	#education	string	
Fact 6	#self-employed	string	
Fact 7	#applicant income	int	



## Data collection ledger

Date: 10/3/2021

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Fact 8	#co-applicant income	float
Fact 9	#loan amount	float
Fact 10	#loan amount term	float
Fact 11	#credit history	float
Fact 12	#property area	string
Fact 13	#loan status	string
# Dimension	Dimension	Grain size
Grain 1	Applicants	loan id
Remarks: If I combine two datasets from two csv files, the data will become bigger to explore, therefore the accuracy may well be more appropriate.		