LoanTim

In our daily life, inaccurate budgeting and forecasting leads to over spending or missed financial targets.





Problem Statement

Inadequate risk assessment and mitigation strategies leaving the organization vulnerable to financial losses.

Inefficient allocation leads to suboptimal utilization of funds and missed opportunities for growth and innovation



Our goal is to make the people able to Survive in the Inflated world

Goals 1

We Plan the Buget in such a way that he don't require the loan in his future by considering his Requirement.

Goals 2

If he already take the loan, then we will manage his Salary to **Trim the Loan.**

Goals 3

If you have Surplus money, will recommend Good Investment Plan acc. to your Risk taking Capacity.

Goals 4

We will Suggest you your Future Expenditure.

Solution or Strategy

Implementing cash flow forecasting techniques, optimize accounts receivable and account payable process and maintain sufficient liquidity reserves

- Here our algorithm trains
 the selected models on historical data to
 learn patterns and relationships
- Develop an investment strategy aligned with the organization's goal and risk tolerance and monitor performance regularly



Tech Stack

Machine Learning

Clustering Algorithm

Frontend

HTML, CSS, Bootstrap, Tailwind

Designing

Unity,Canva

Deployment

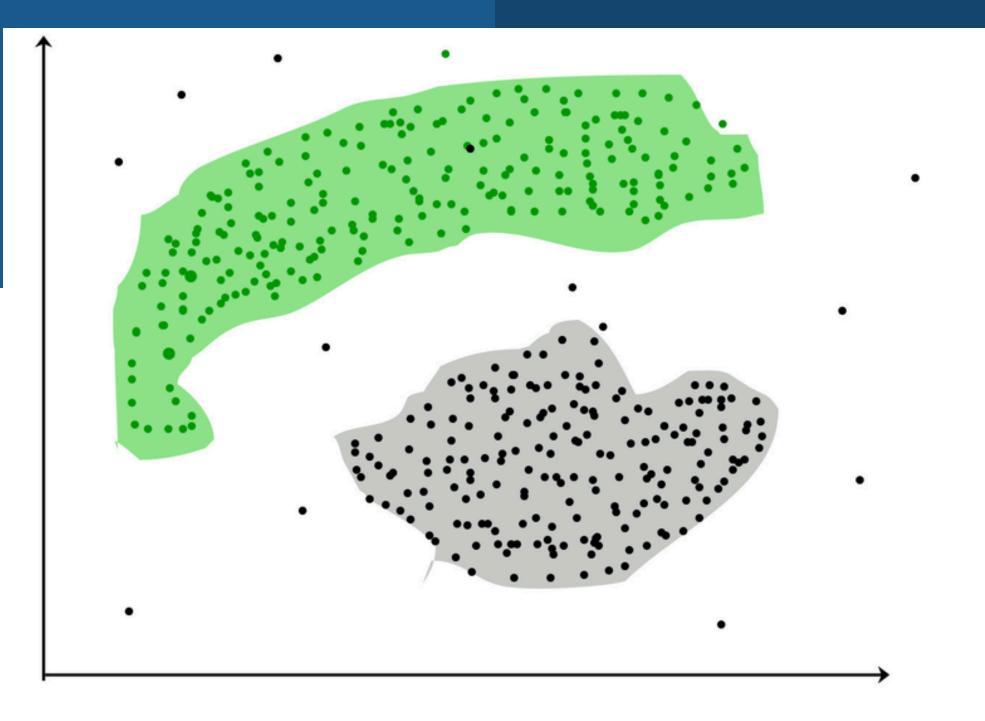
Netlify, Git Hub, Git.

Clustering

The Task of grouping data points based on their similarity with each other is called Cluster Analysis.

This method is defined as Unsupervised Learning.

Here, we are gaining insights from Unlabelled data points.



FinTech

The Model uses Technology to meet the Financial Requirements.

Al is used in order to characterize the expenses.

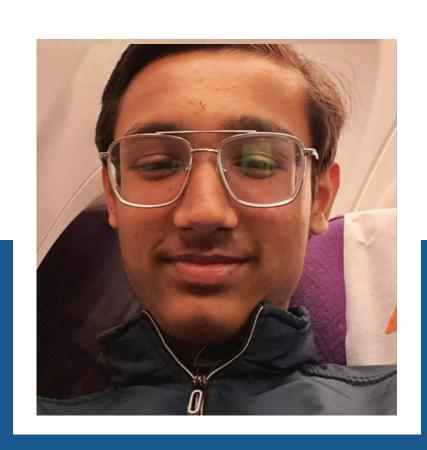
By the use of this ,we;ll balance the Financial Cycle.



The Team



Arpan Jain

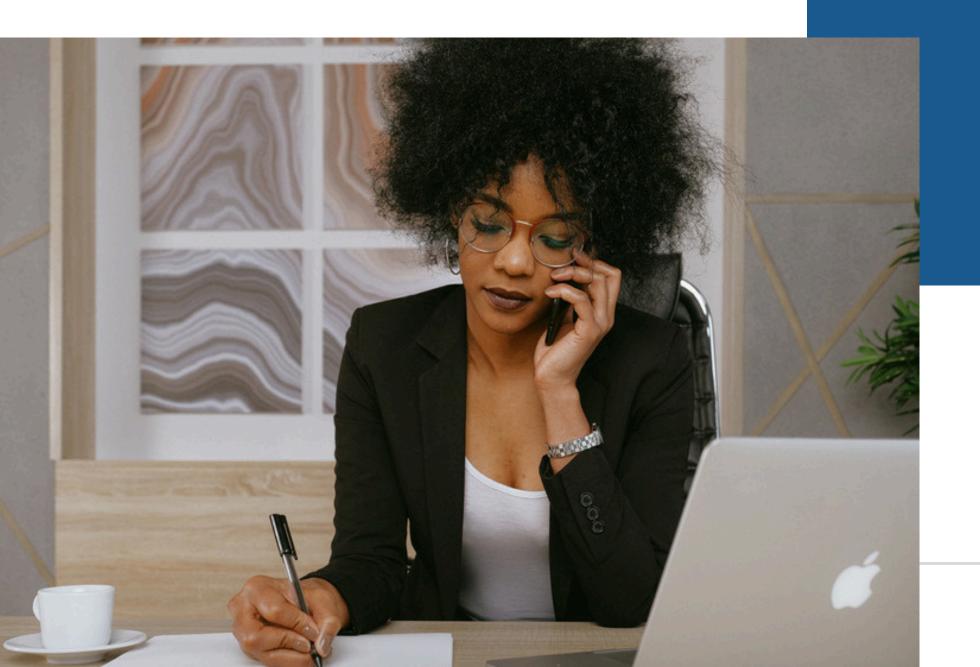


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Get in Touch



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