

Our Team



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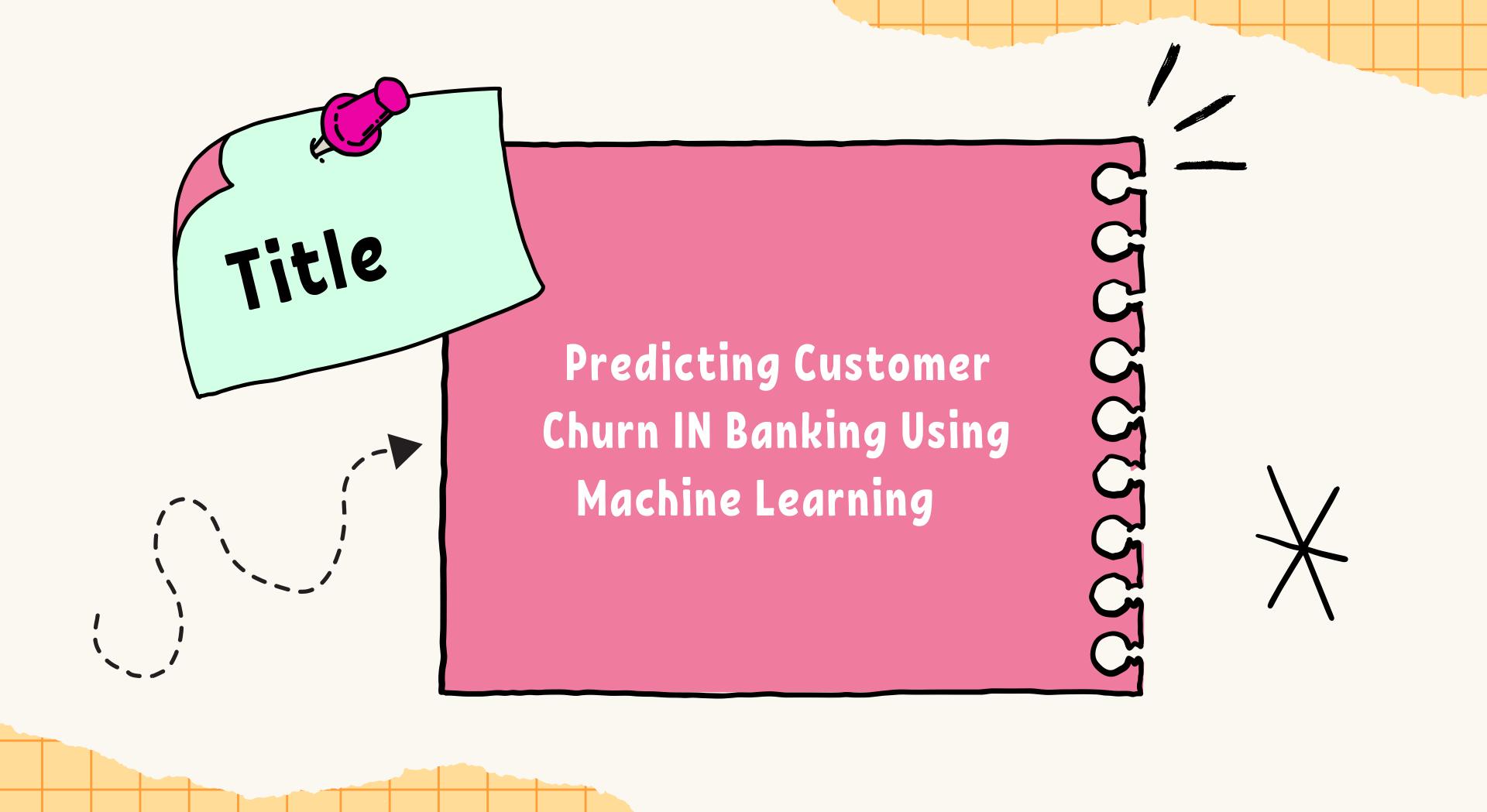
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Rahaf Fayez



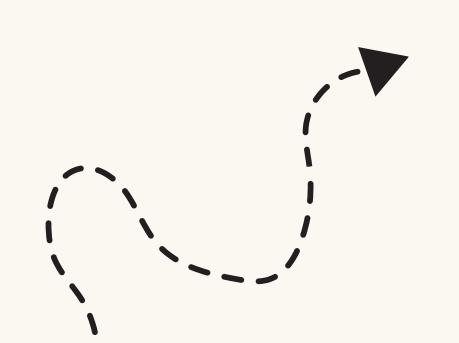
Shrouk Elzoghby







- Customer churn is a significant challenge in the banking sector.
- Losing customers leads to reduced profits and higher customer acquisition costs.
- There's a need for a data-driven solution to predict churn and improve retention.

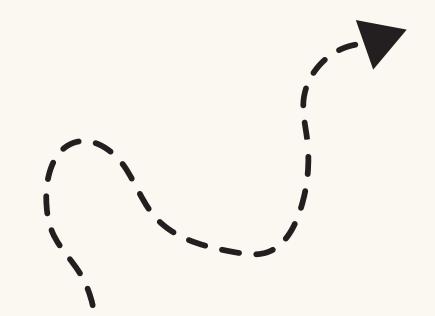


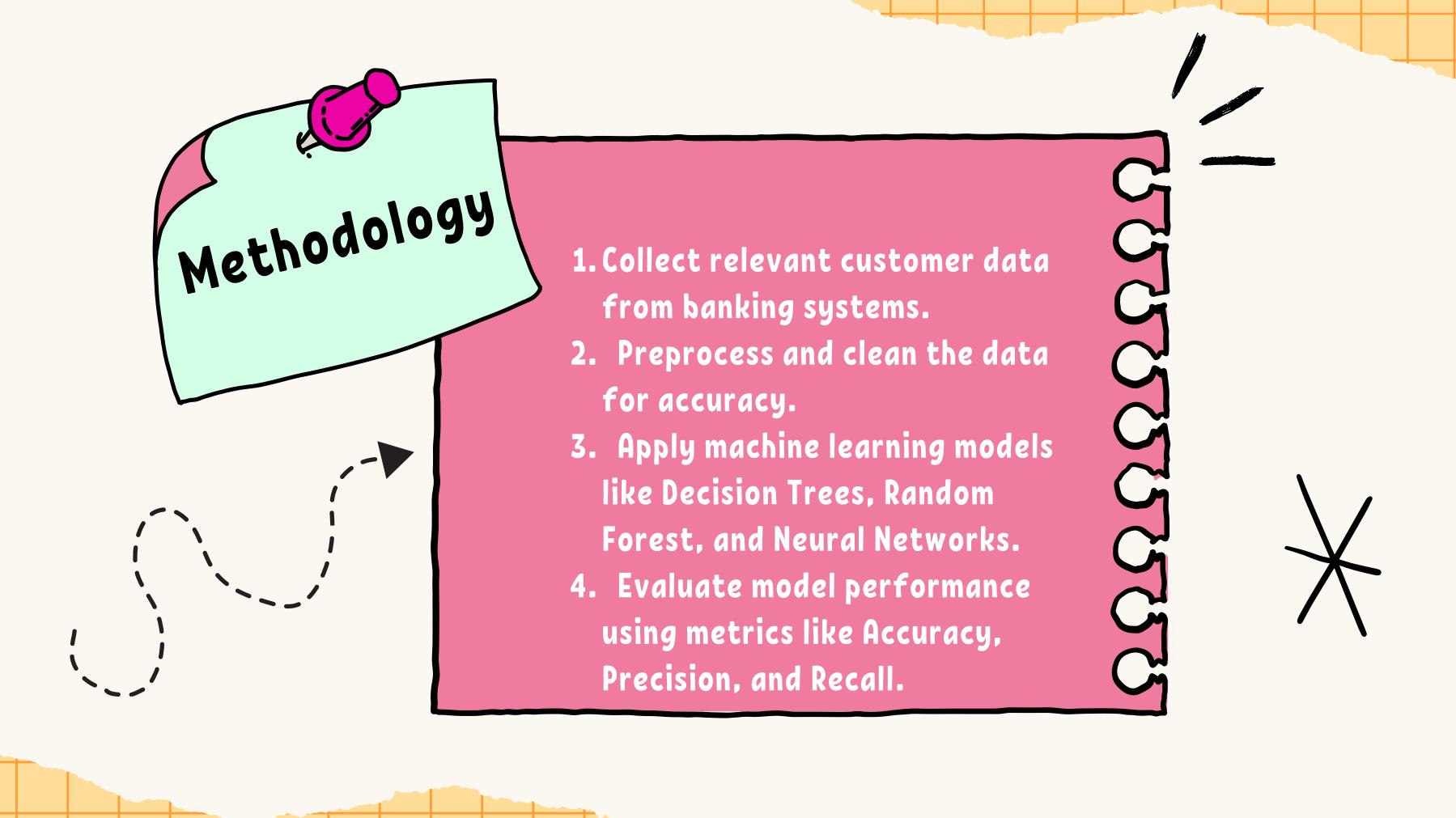




Proposed Solution

- Use machine learning techniques to predict customer churn based on their data and behavior.
- Model utilizes inputs like:
- Account data.
- Transaction activity.
- Interaction with services.





Expected Results



- Develop a model that predicts customer churn with up to 90% accuracy.
- Improve customer retention rates by a measurable percentage.
 - Enable data-driven decision-making for banks.

