

Bank of Baroda Hackathon - 2022

Your Team Name :caraxes

Your team bio : Our aim is to develop our society

Date :20.9.2022



Problem Statement?

Why did you decide to solve this Problem statement?

- * We are interested to solve these kind of problem. Because these problems are major issue in every bank .
- * We are look forward to solve this problem with the help of our own idea.

User Segment & Pain Points

Which user /advertiser segment would be early adopter of your product & why?

- *Customers and the bank employee is the adopter of our product.

- * Because it can very helpful to the customer and the bank employee

Pre-Requisite

- What are the alternative/competitive products for the problem you are solving?
- * Our product main moto is to save the lots of time.
 - * It helps both the customer and the bank employee.
 - * There is lots of time spend in bank cheque processing , signature processing employee.
 - * If our product will come in into the market it can change the bank system.

Azure tools or resources

Azure tools or resources which are likely to be used by you for the prototype, if your idea gets selected

trading * Unlock new opporunities to empower intelligent banking,modernize
and personalize insurance software systems.

and * With microsoft azure,financial organizations have the infrastructure
security to take customer experiences to the next level.

Any Supporting Functional Documents

Present your solution, talk about methodology, architecture & scalability

product

- * It can easily scans the cheque ,signature in financial markets our

have ability to decreased the time.

Key Differentiators & Adoption Plan

How is your solution better than alternatives and how do you plan to build adoption?

other related

*Our plan brings a fastest method to implement a cheque or any details.

centers.

*Enhance customer services and efficiency through message

*Explore social media platforms for targeting customers.

analysis.

*Standardize products and reduce lead time using big data

GitHub Repository Link & supporting diagrams, screenshots, if any

How far it can go?

TECHGIG

Thank You

Team member names

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