



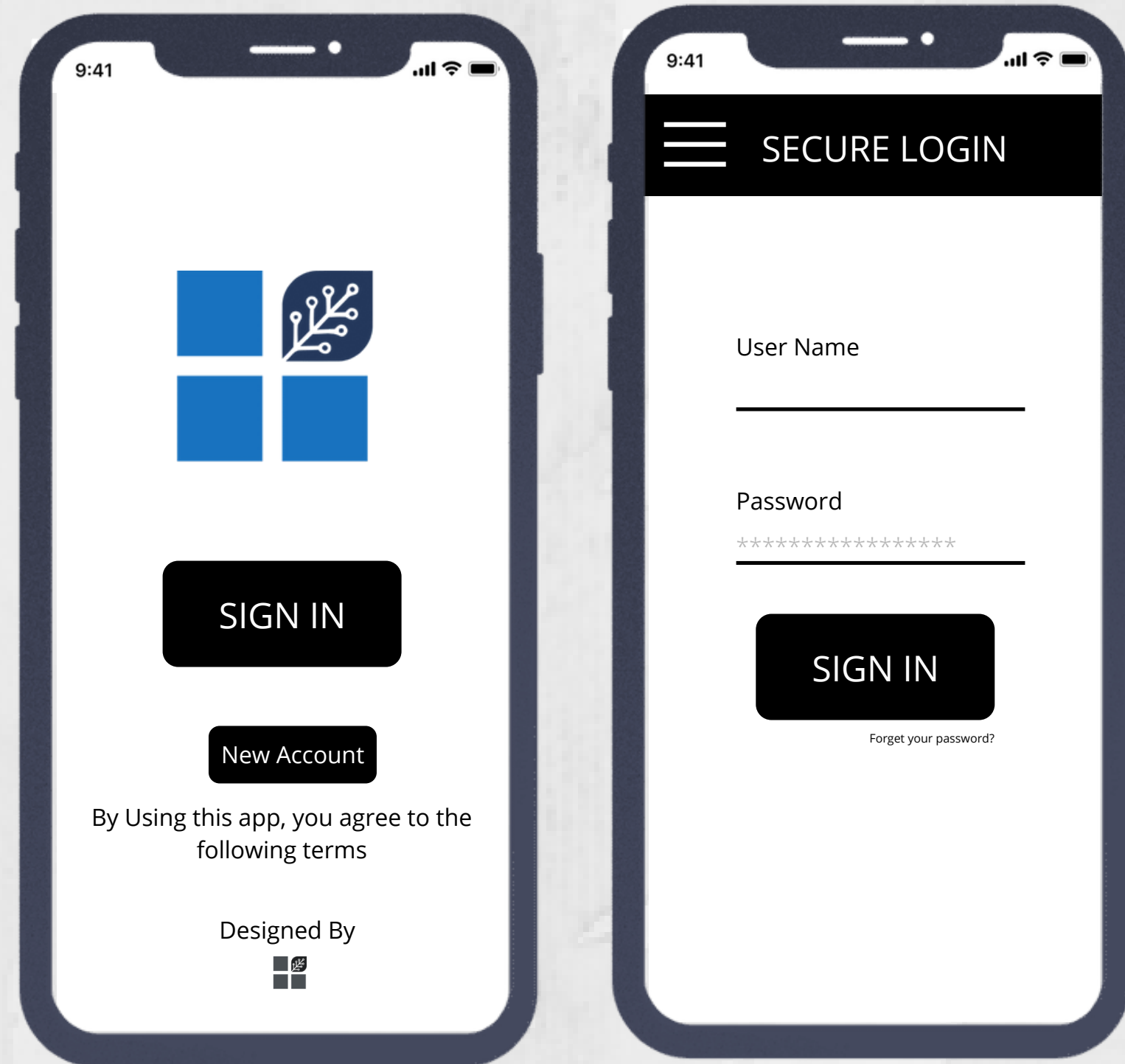
TeamUp

PRESENTS

WALLET MOBILE APPLICATION SOLUTION

JS BANK MICRO TO MACRO - INVESTMENT THROUGH WALLETS

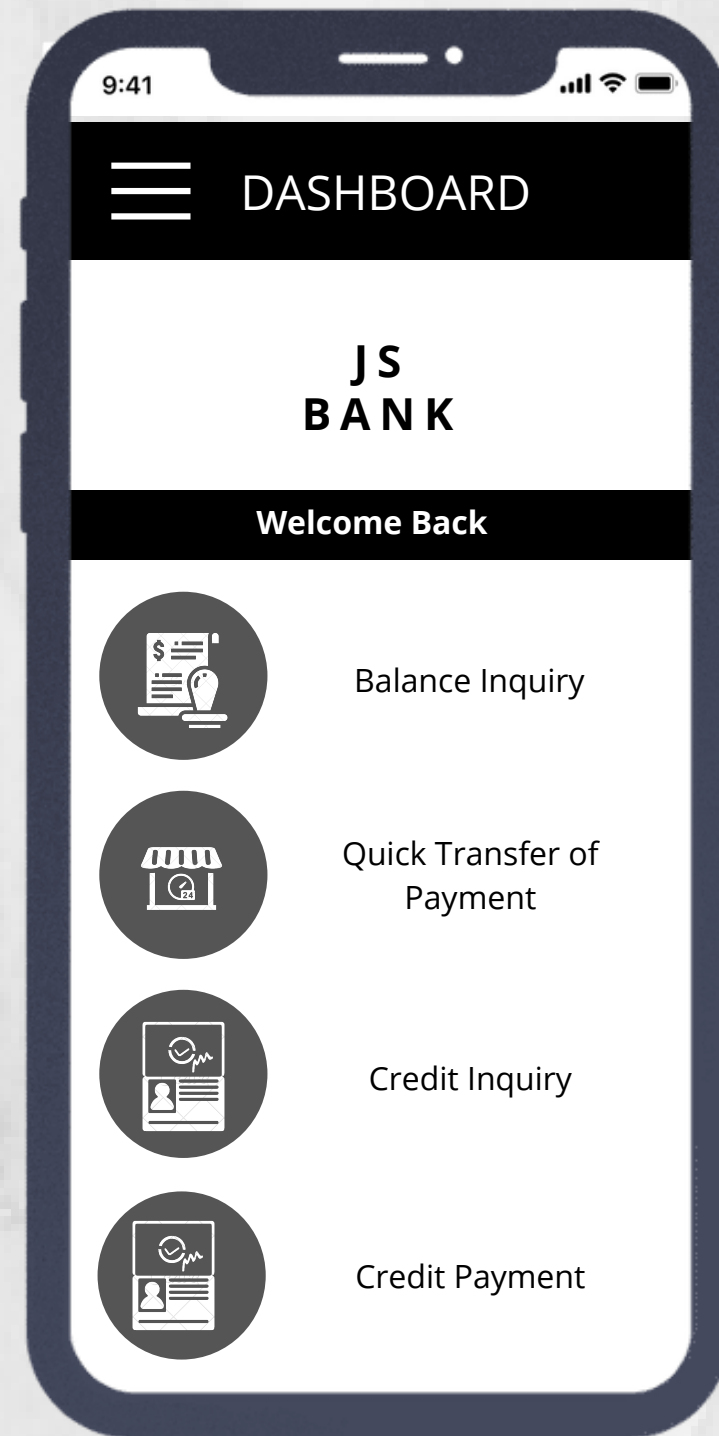




SIMPLE & CLEAN DESIGN

Empowering app user by accessing the Login easily and quickly

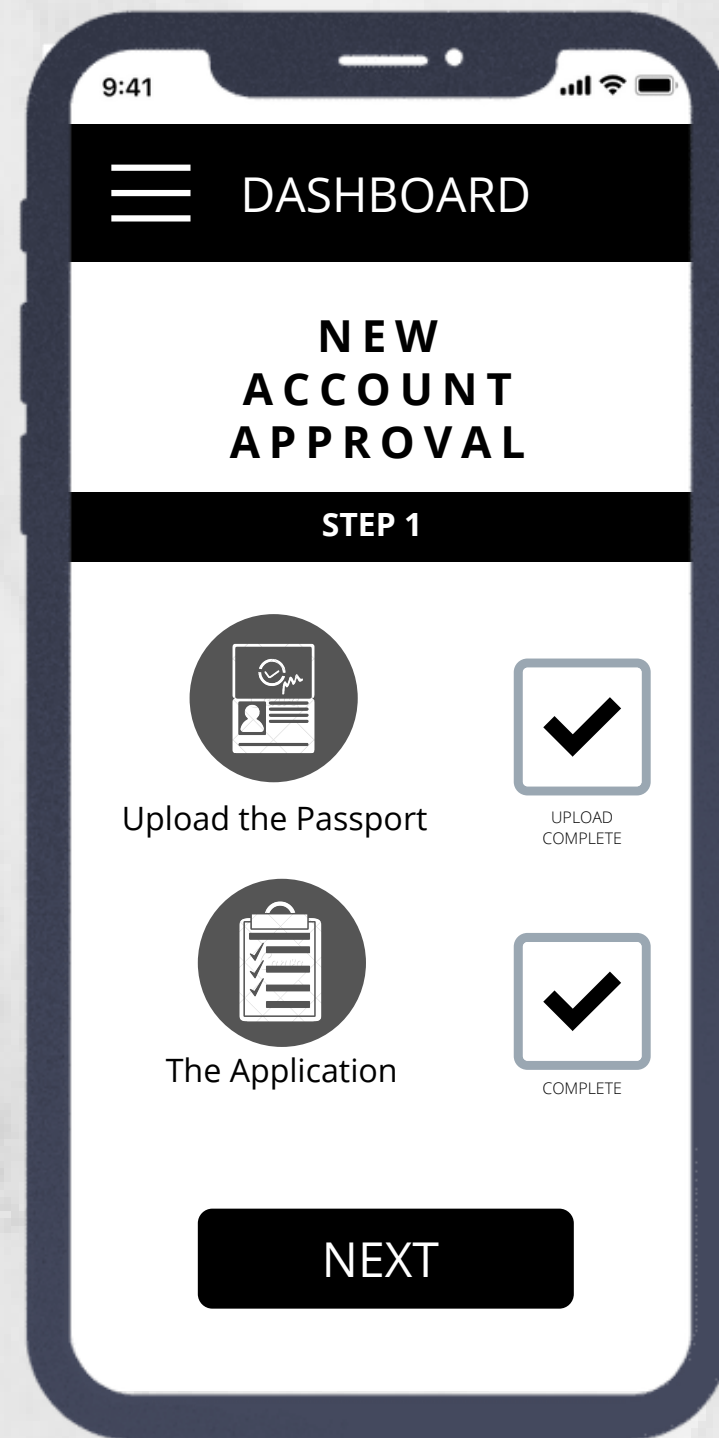
This is the first interface is seen by the user when he opens the app. Simple and secure login screen. If the client does not have New account then he will taken to new account registration.



CLIENT DASHBOARD

User friendly dashboard, One touch Register

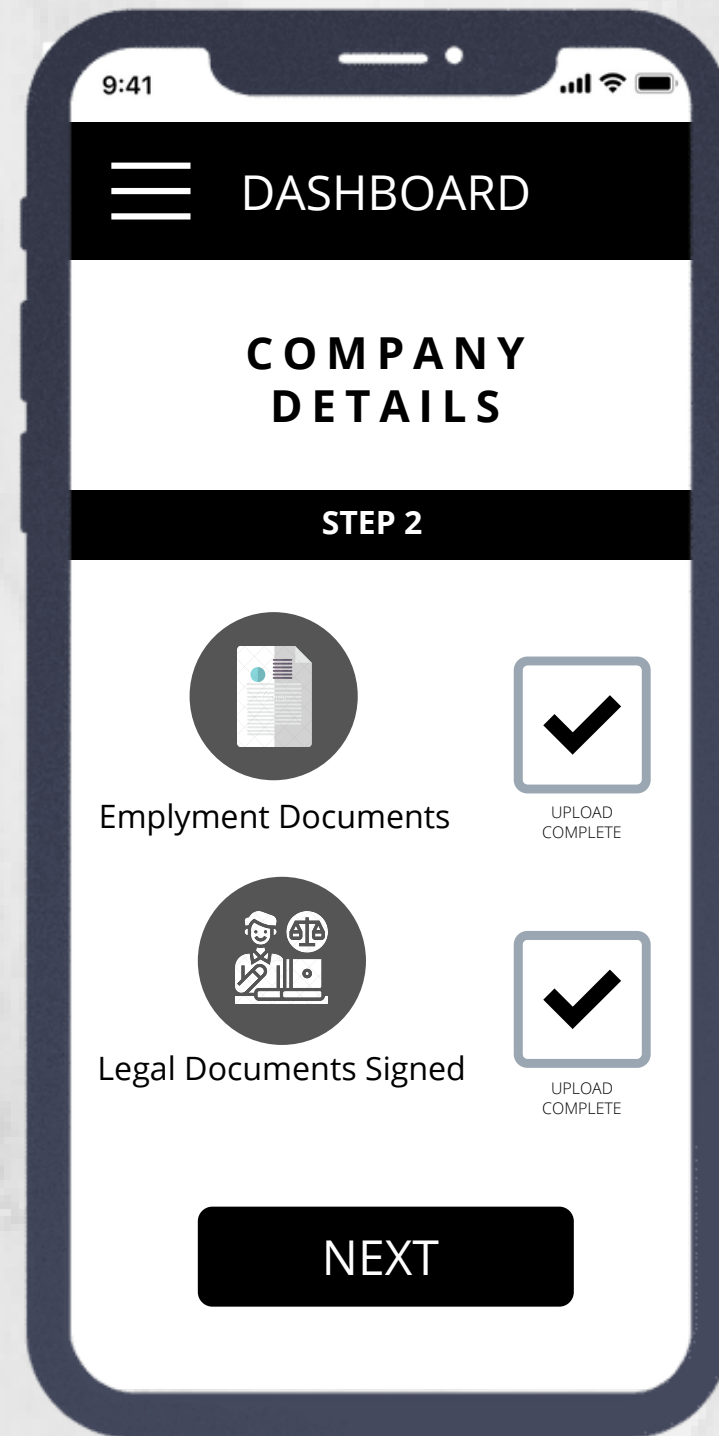
Clean and clear interface will make the
life of everyone easy and be productive



NEW ACCOUNT OPENING APPROVAL
DASHBOARD

Simple Upload feature

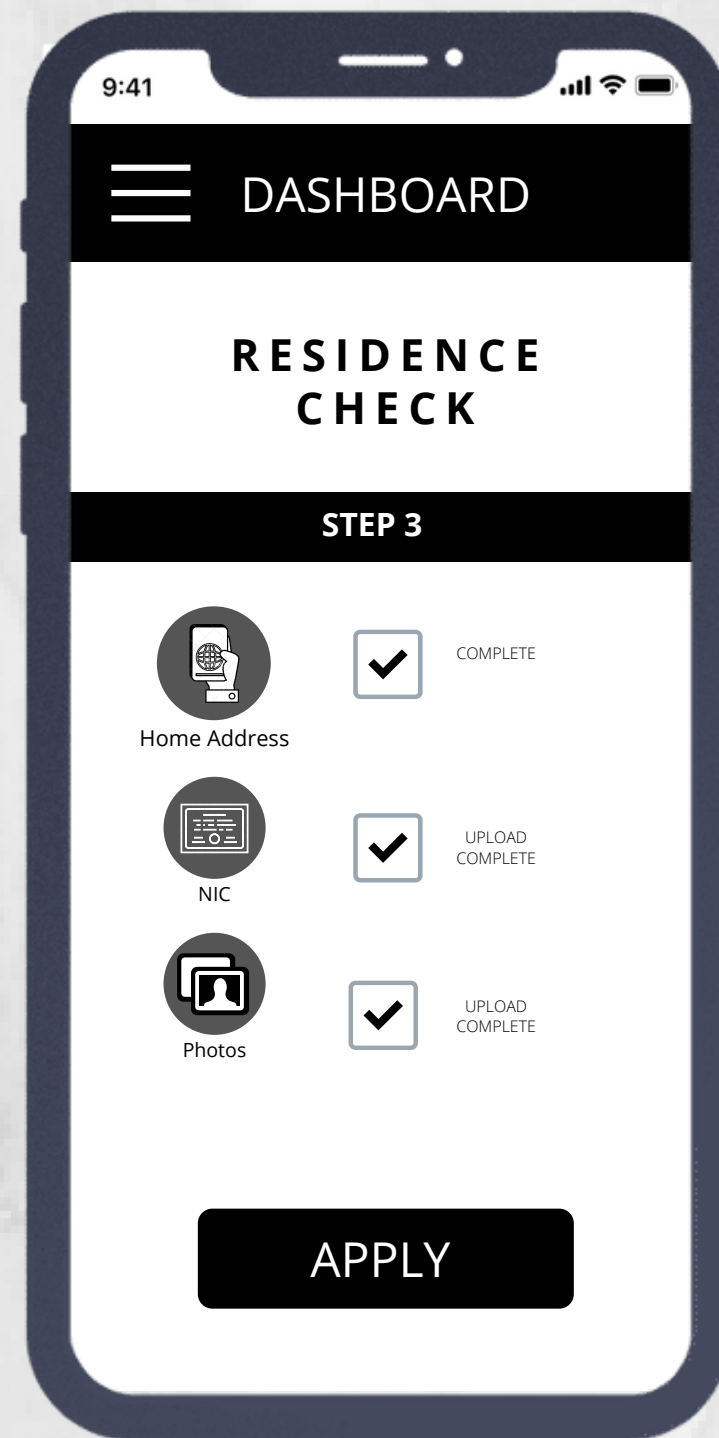
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COMPANY DETAILS DASHBOARD

Easy Interface for incorporating company or employees, One touch Apply

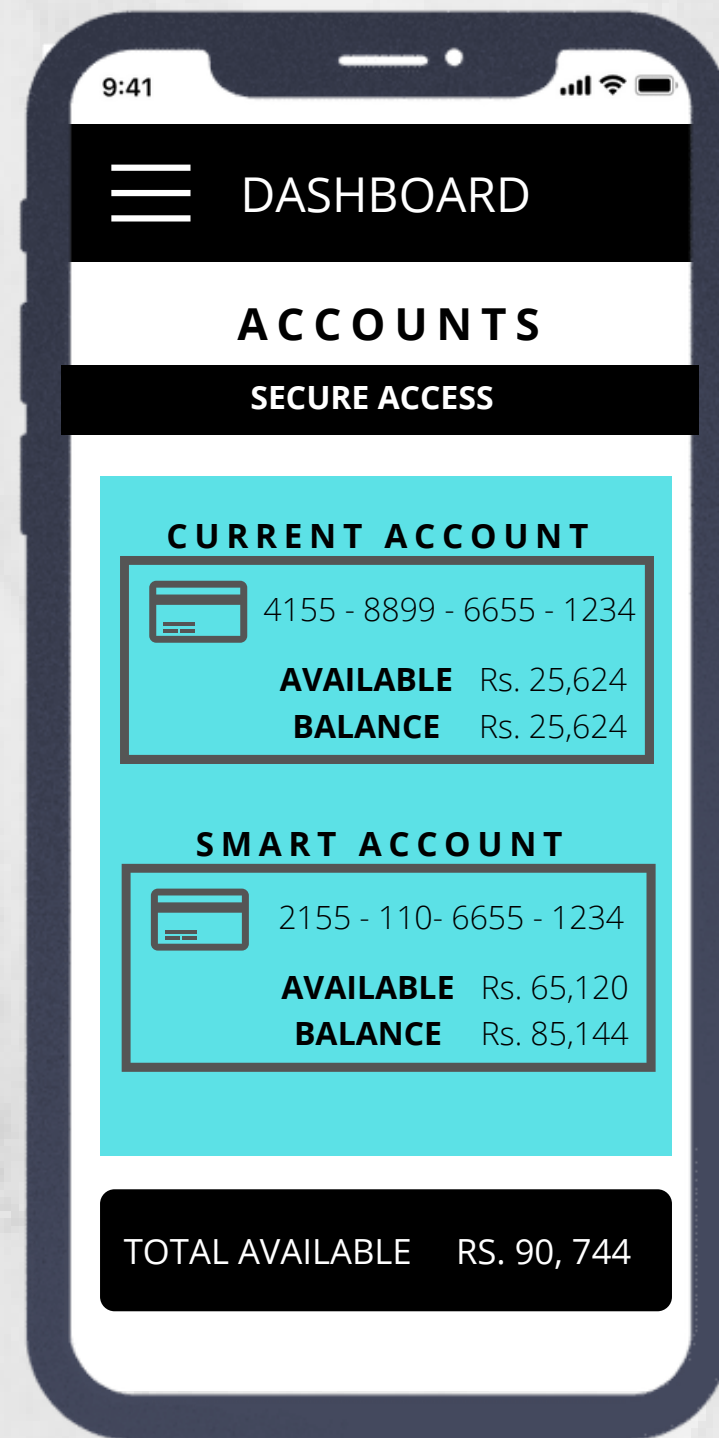
During this period JS BANK will contact the clients and do everything to get the signed documents to start the process.



RESIDENCE CHECK DASHBOARD

Three-step
process for new
account, Simple,
fast, and elegant

During this process, JS BANK will take all the documents and inform the client by email and SMS for account opening.



ACCOUNT BALANCE INQUIRY DASHBOARD

Convenient visa
application
process, One
touch Apply

One clean interface to see the balance
of all the accounts.



A smartphone mockup displaying an online payment dashboard. The status bar at the top shows the time 9:41, signal strength, Wi-Fi, and battery. The app interface has a dark blue header with a hamburger menu icon and the word 'DASHBOARD'. Below this is a white section titled 'ONLINE PAYMENT'. A dark blue bar labeled 'SECURE PAYMENT' follows. The main content area is light blue and contains a card number field with the value '4155 - 8899 - 6655 - 1234', an expiration date field with '12/16', and a CVV field with '331'. There is a checkbox labeled 'Remember Me' which is unchecked. Below these is a light gray input field for the 'OTP NUMBER HERE'. At the bottom of the screen is a large black button with the text 'PAY' in white.

ONLINE PAYMENT DASHBOARD

The convenient
payment process,
Simple and highly
secure

Online payment can be made by Bank
card and secret code with OTP
authorisation number.

JSBANK_MICRO_MACRO_CHALLENGE

NewImport

OverviewOverview1.0GEThttps://sandbox.jsb...

No Environment

Collections


APIs

Environments

Mock Servers

Monitors

History



You don't have any collections

Collections let you group related requests, making them easier to access and run.

Create Collection

https://sandbox.jsb.com/v2/oauth-bb?MerchantType=6068&TraceNo=410209&CHC=422019311688&DateTime=20210105201527&MobileNumber=03346578999&CompanyName=BFLE&Reserved1=02...

Save

Send

ParamsAuthorizationHeaders (10)BodyPre-request ScriptTestsSettings

Type

OAuth 2.0

The authorization data will be automatically generated when you send the request. [Learn more about authorization](#)

Add authorization data to

Request URL

Heads up! These parameters hold sensitive data. To keep this data secure while working in a collaborative environment, we recommend using variables. [Learn more about variables](#)

Current Token

This access token is only available to you. Sync the token to let collaborators on this request use it.

Access Token

Available Tokens

XATa3OTpGkZiYToGhemEGTsP4VK

Header Prefix

Bearer

Configure New Token

Configuration OptionsAdvanced Options

Token Name

JSBank

Grant Type

Client Credentials

Access Token URL

https://sandbox.jsb.com/v2/oauth-bb?gr...

Client ID

yjmGCLnGTFH5c83RcmkRahGMas4VG7

Client Secret

mLK35XGwmKGPZQrS

Scope

read

Client Authentication

Send via Header (OAuth 2.0)

Response

Find and Replace

Console

Bootcamp

Runner

Trash