GlobalVox

Bespoke Project Portfolio

GLOBALVOX

There is a victory in good work, no matter how humble

EASEVisitor

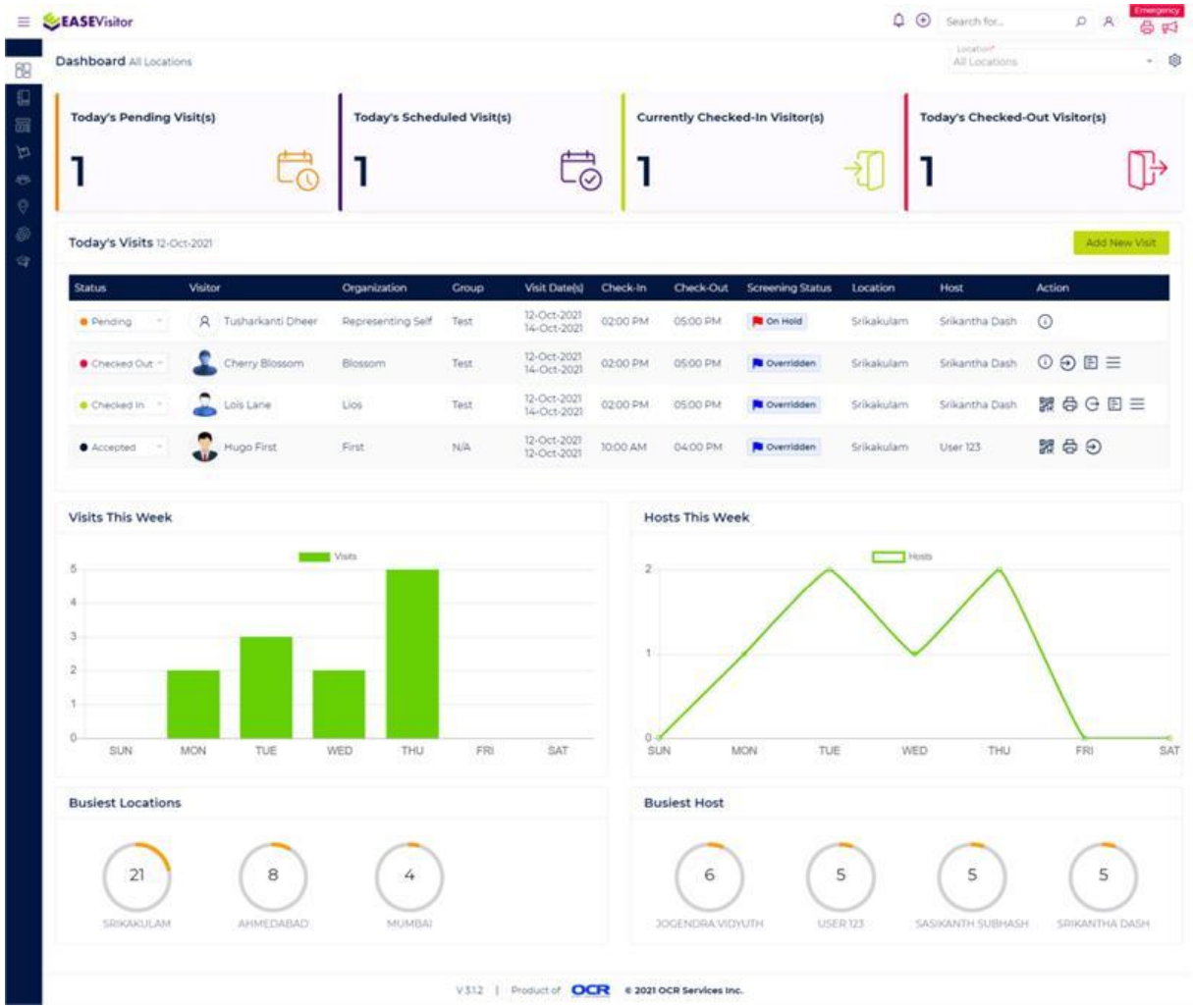
Project Name
EaseVisitor

Client
OCR Services Inc.

Location
USA

Domain
SAAS product, B2C, B2B

Technology
Java, mySql, Angular, Facial Recognition Biometrics, AI based inhouse FR algorithm, Hardware integrations, Watchlist screening integration

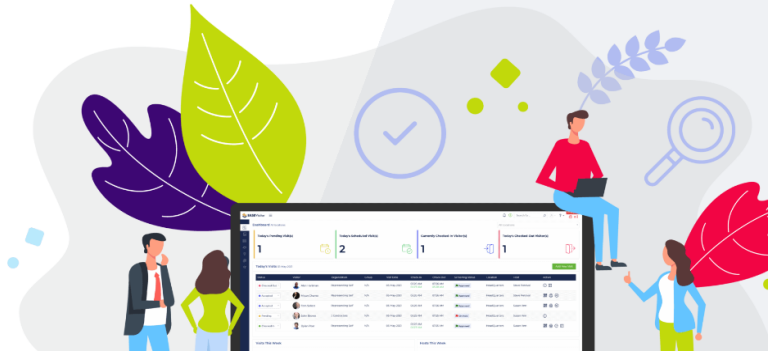


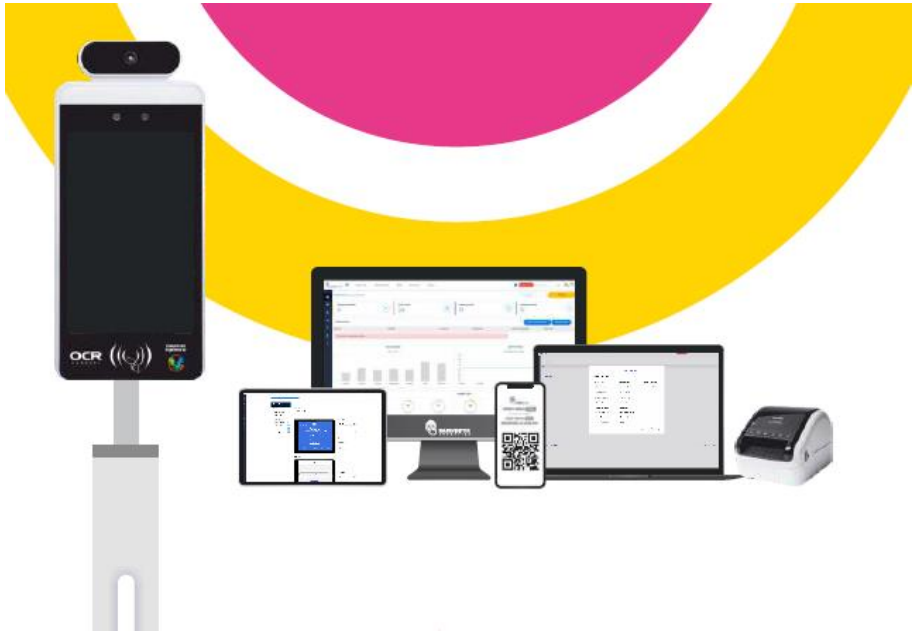
EASEVisitor

Home Features Blog Login Sign Up For Free

The Smart Visitor Management System

EASEVisitor creates a secure check-in process for





EASEVisitor

Visitor Management For All

Welcome to EASEVisitor. It's time to take on your day and check those guests in!

Login to EASEVisitor

Email*
pratikj@gmail.com

Password*
••••••••••••

I'm not a robot
reCAPTCHA
Privacy - Terms

Login

Register now

Forgot Password?

Resend verification link

Enterprise Visitor Management

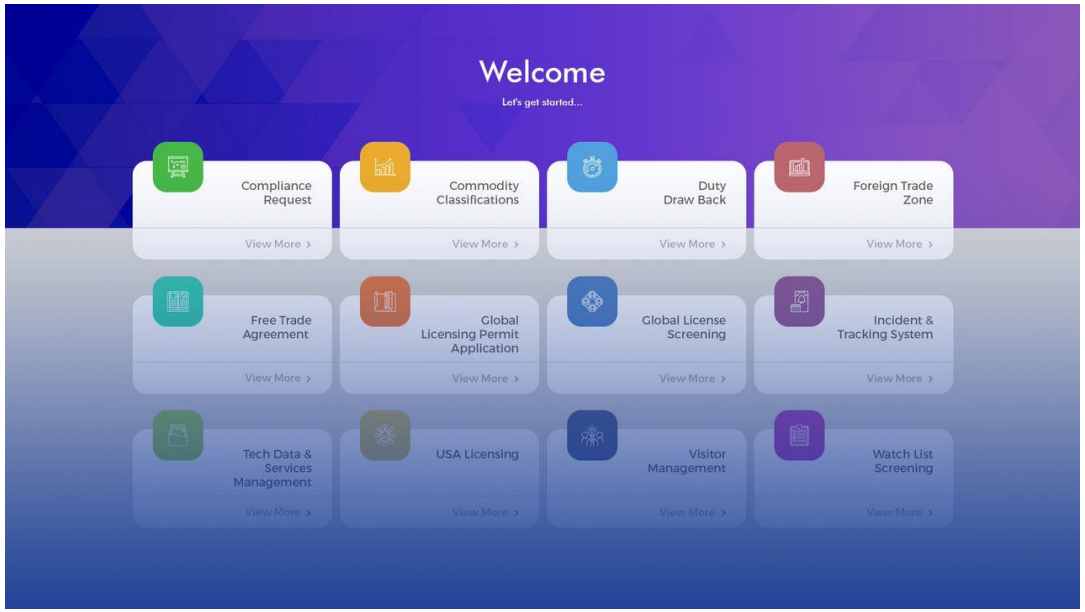
Project Name
Visitor Management

Client
OCR Services Inc.

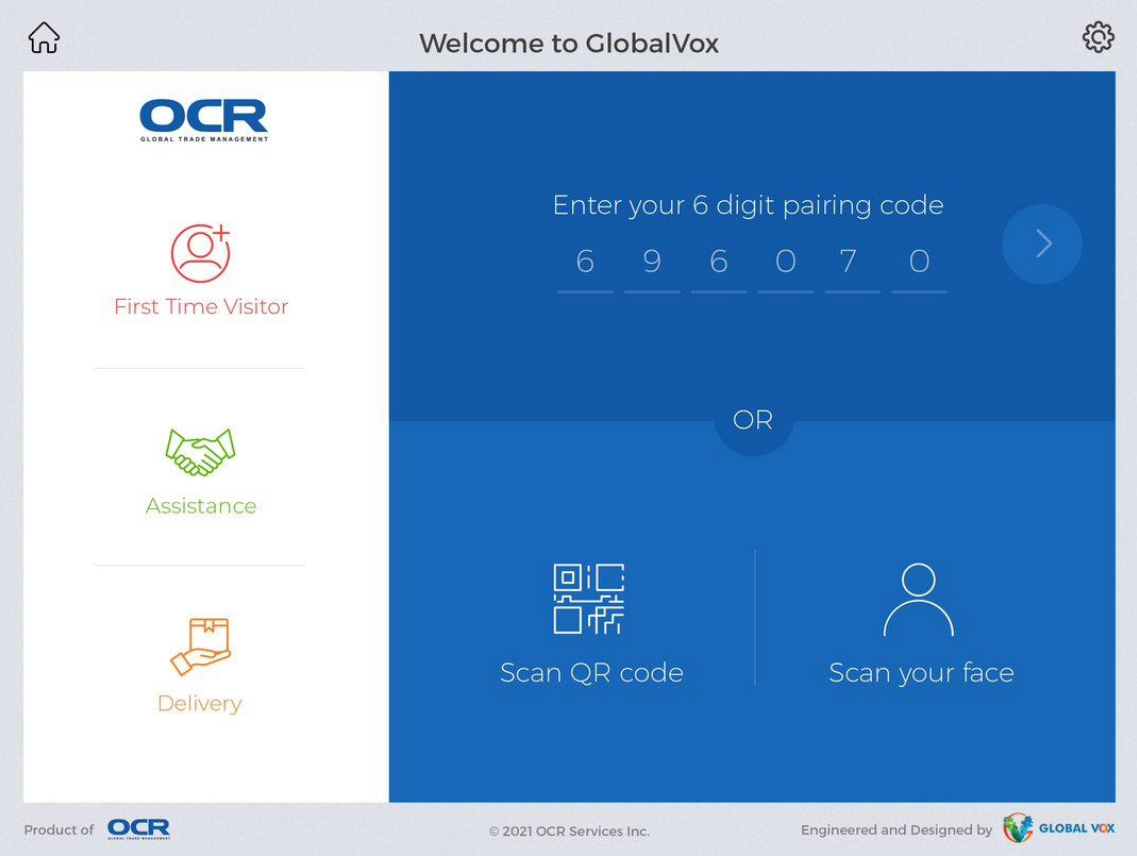
Location
USA

Domain
B2B, SAAS only for enterprise clients

Technology
Java, mySql, Angular, Facial Recognition Biometrics, AI based inhouse FR algorithm, Hardware integrations, Watchlist screening integration



Enterprise Visitor Management



Solution Delivered

- UI/UX
- Tech Stack upgrade from legacy system (JSP) to latest java-springboot with angular following microservices architecture
- Flutter app for kiosk
- Integration with multiple third party applications.
- Integration with hardware (facial recognition, door access control, boom barrier)
- Extensive analytics engine
- Emergency evacuation feature

BridgeInvest (UK)

BRIDGE INVEST

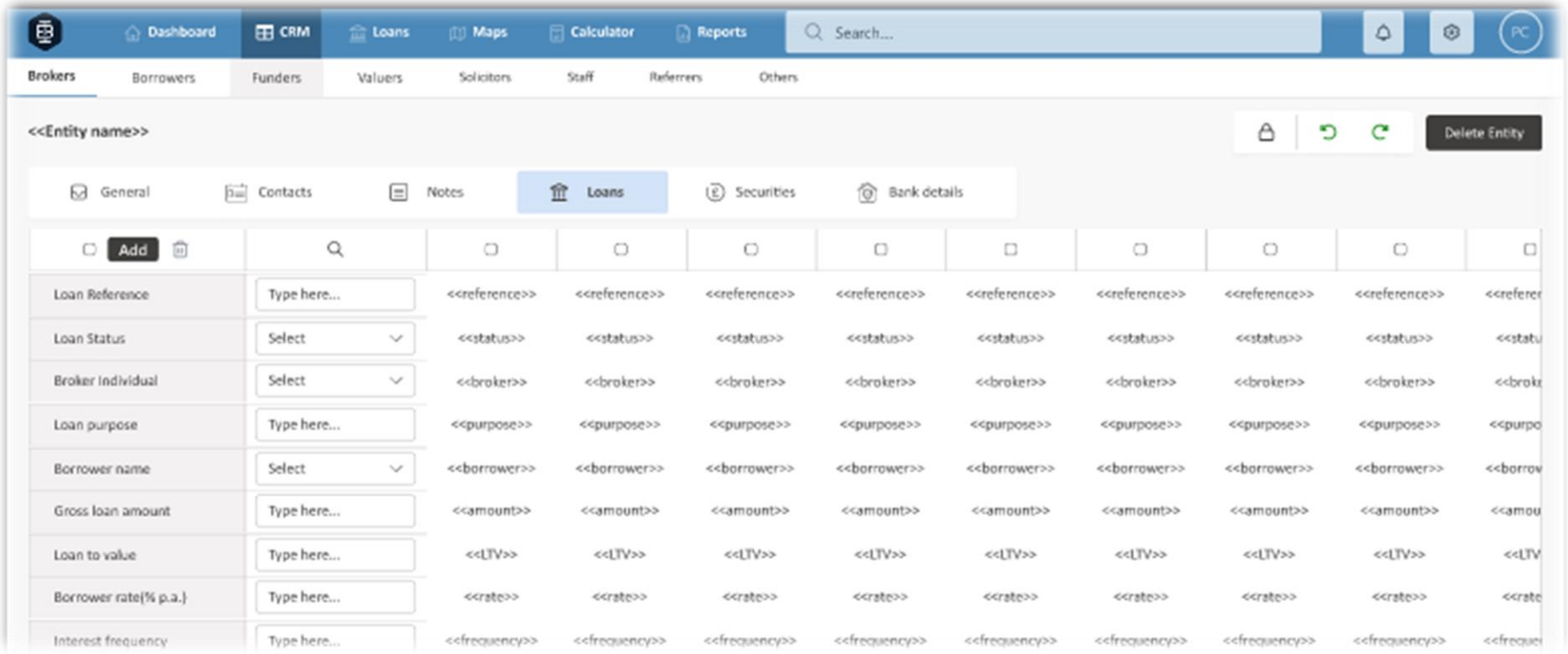
Project Name
Loan Management System

Client
BridgeInvest

Location
UK

Domain
Finance

Technology
React, Java



BridgeInvest (UK)

BRIDGE INVEST

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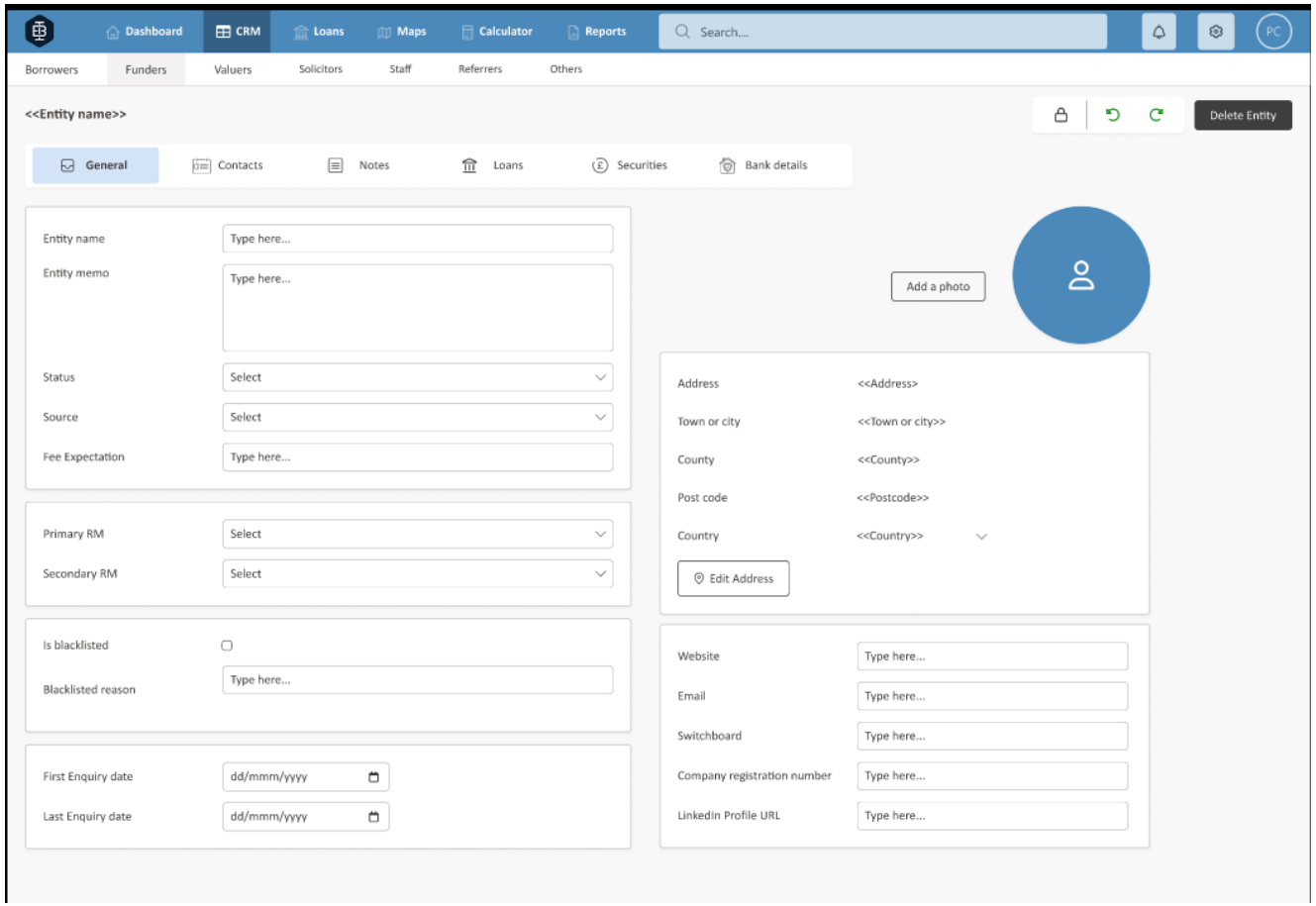
Bridge Invest is a comprehensive Customer Relationship Management (CRM) and Loan Management System (LMS) designed to streamline the money lending process by automating its workflow. This system is highly advantageous as it enables efficient storage and management of all customer information, facilitates the creation of new loans, and maintains accurate records of financial statements for lenders. Moreover, the system provides valuable analysis and insights to help automate the entire loan cycle.



Tour Management System (USA)

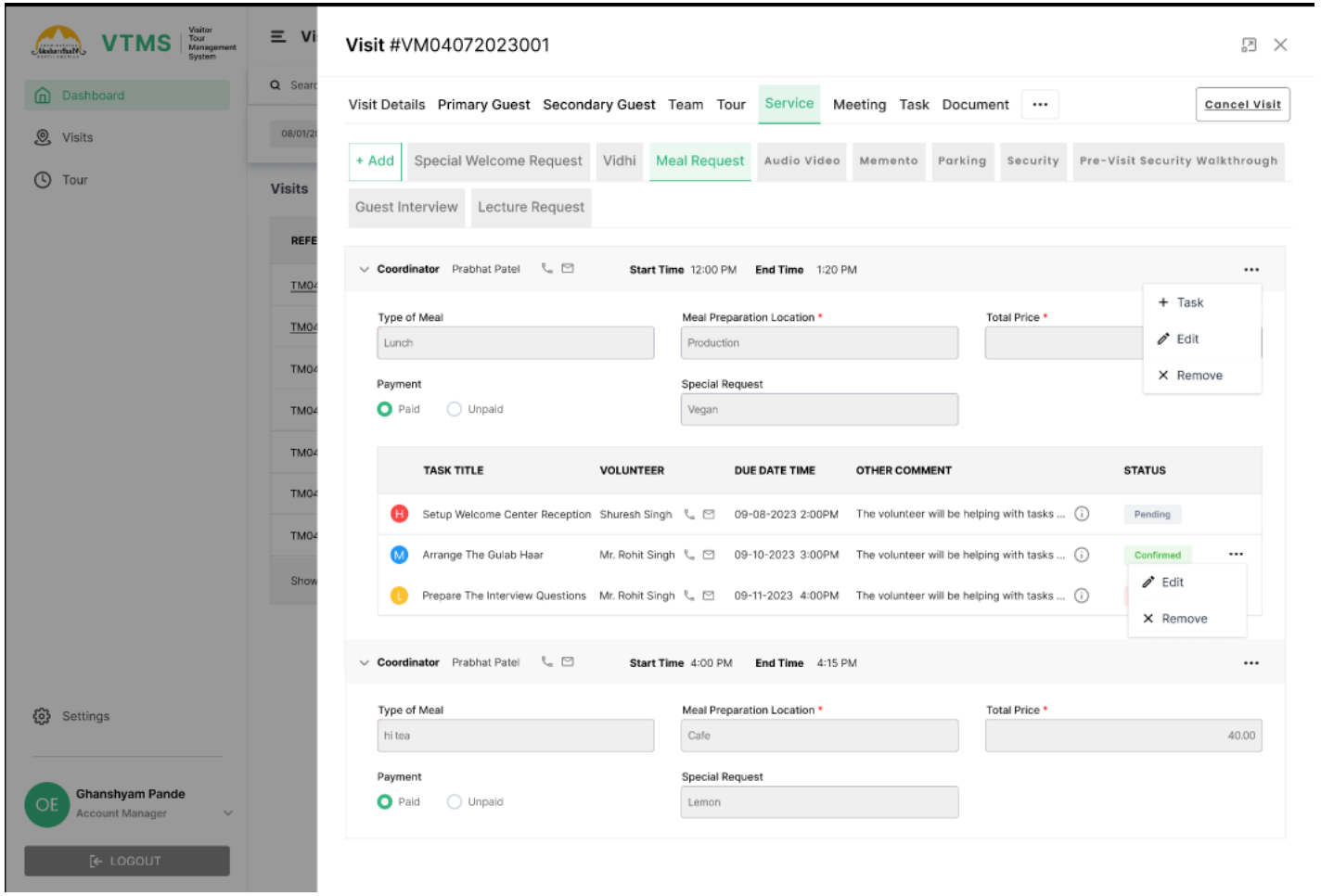
Project Name
VTMS

Client
BAPS

Location
USA

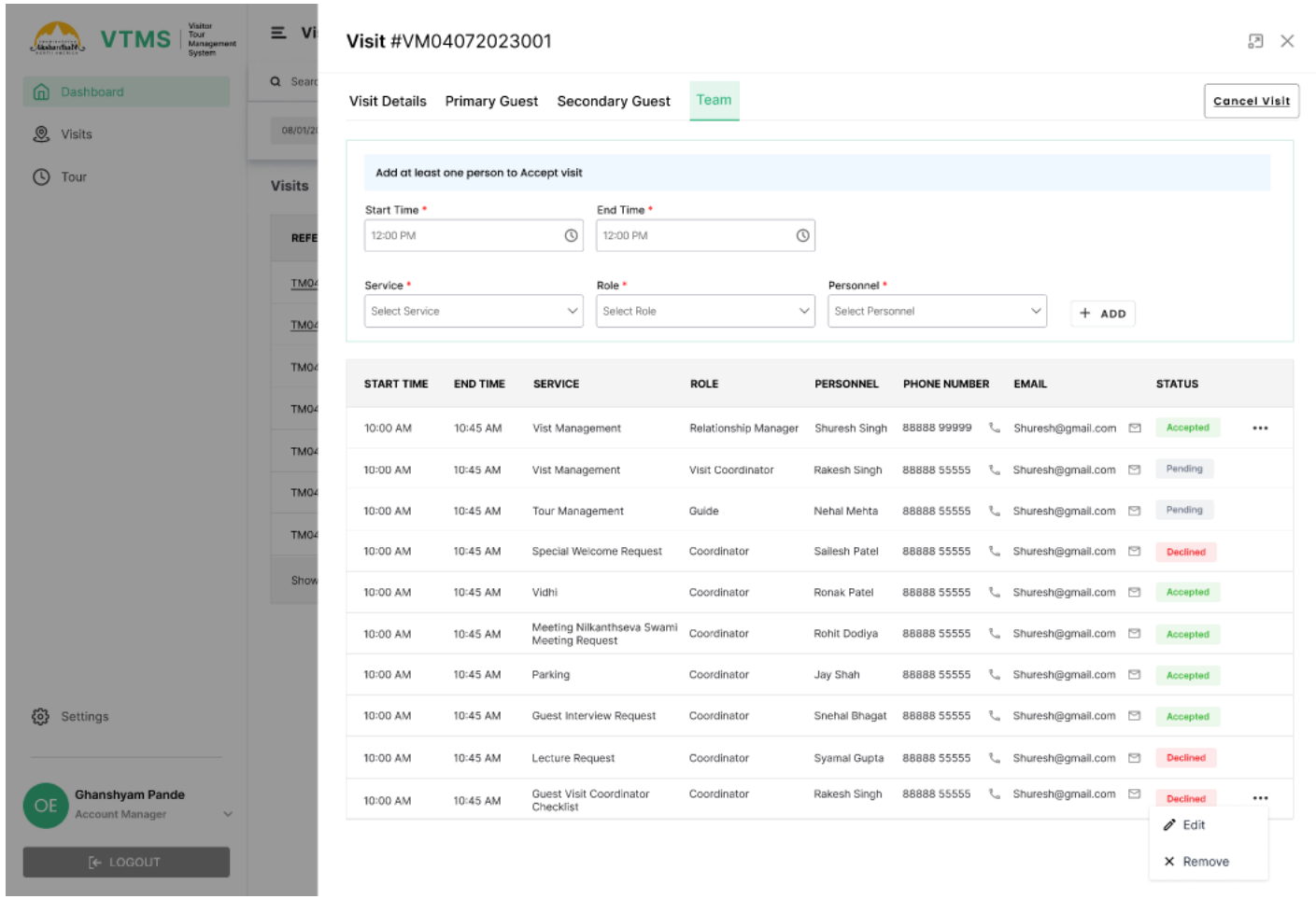
Domain
Tourism

Technology
React, Java



Tour Management System (USA)

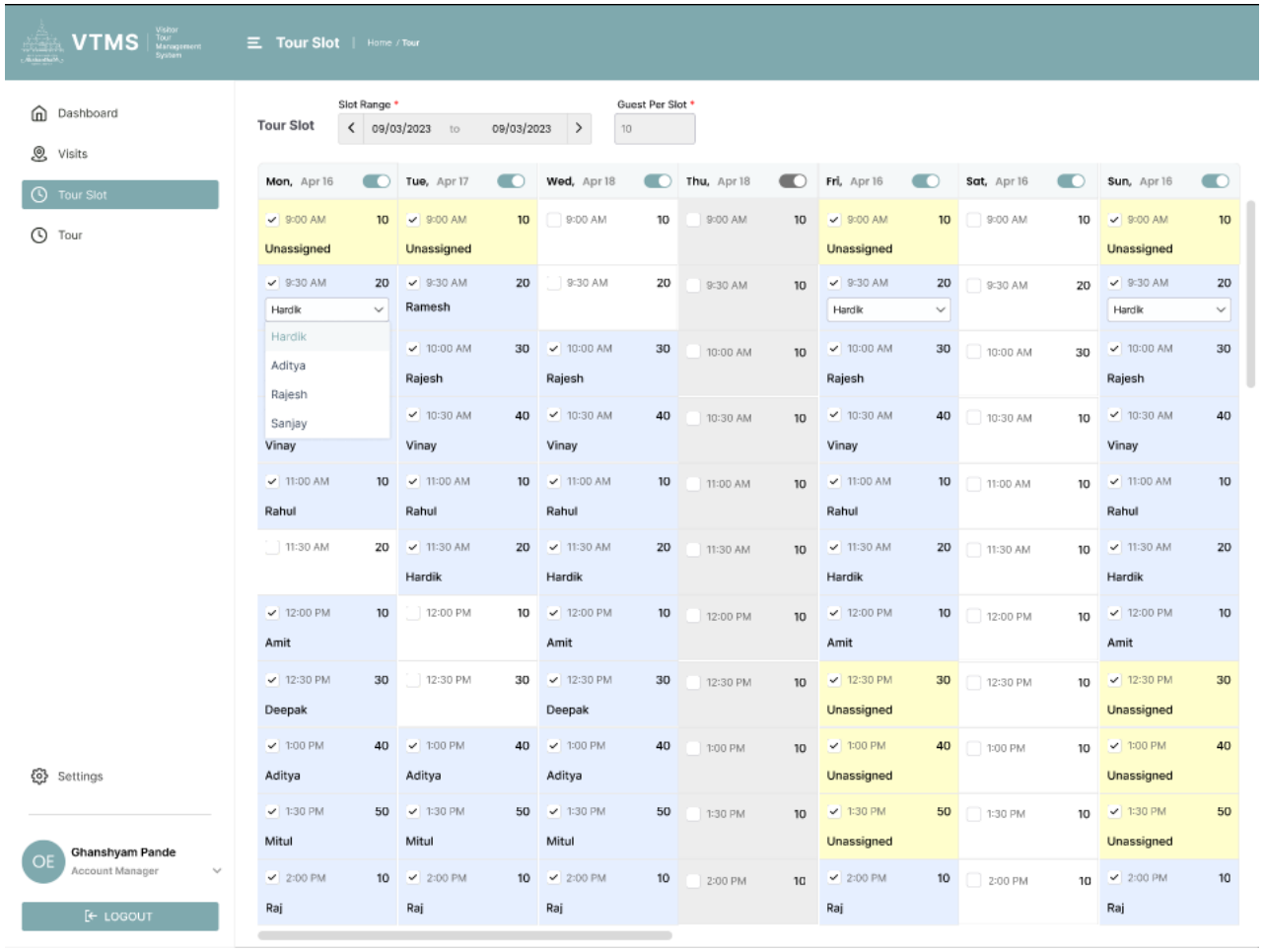
BAPS is coming up with a new temple in Robbinsville, New Jersey, USA– which is going to be one of the largest temple in the world. They get thousands of visitors in the temple every day. BAPS wanted to develop a tour management system for the managing the visitors to the temple.



Tour Management System (USA)

The visitors to Akshardham facilities are divided into 2 categories -
a) Those who visit by selecting in one of the pre-scheduled trips
b) Special visitors who are looking for a customized tour of the Akshardham premise
The application must be able to manage both these categories of visitors. The second category is called a customized tour because the following parameters are variable in nature

- Selection of date & time of tour with 2 preference choices
- Preference of duration of tour
- Preference of food/meals
- Preference of visit points within Akshardham premise
- Option of meeting with Shri Sant Swamiji



Insurance Portal

Policy Leader
Bima Hi Suraksha Hai

GLOBALVOX

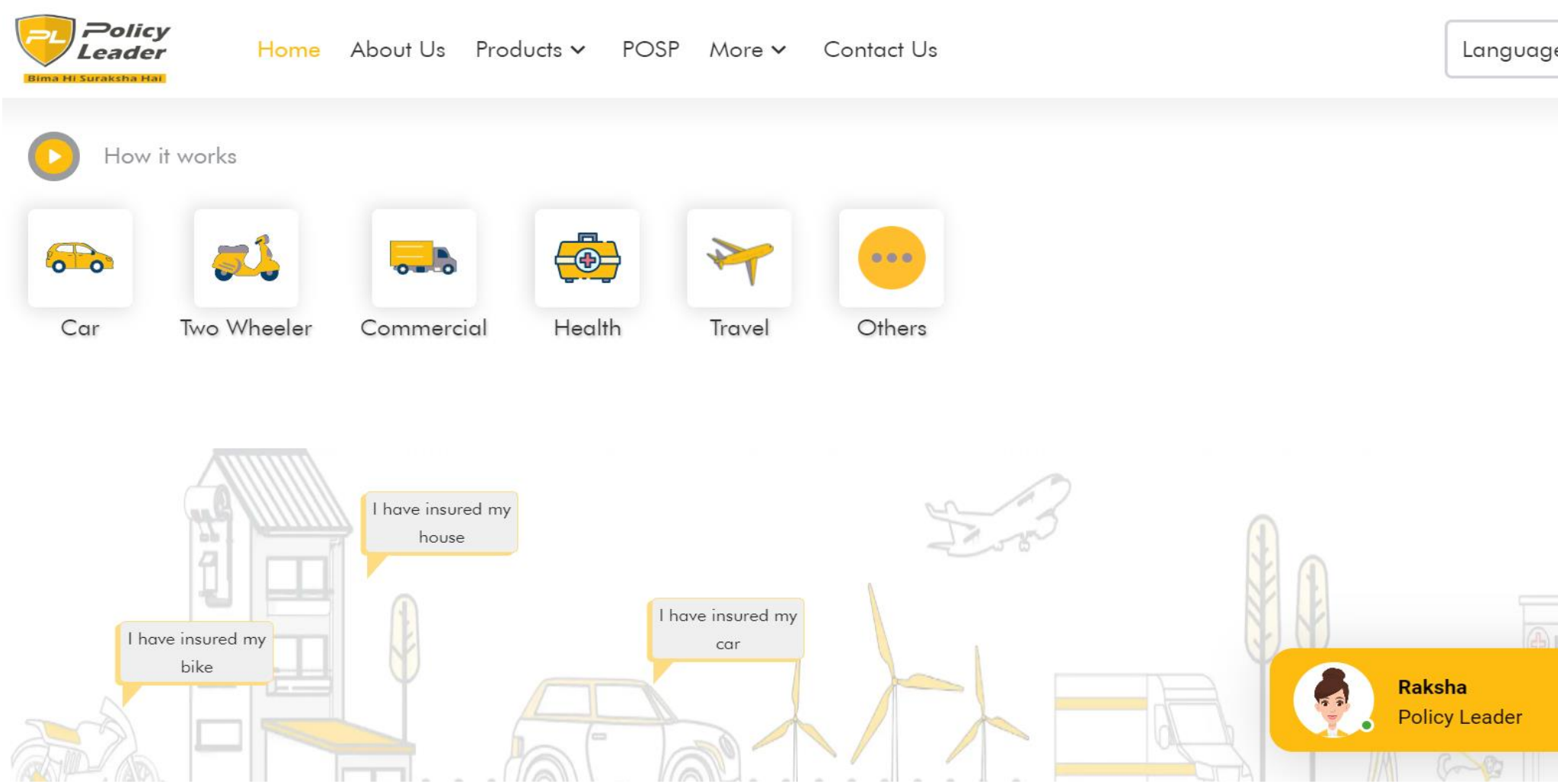
Project Name
PolicyLeader

Client
Kataria

Location
India

Domain
Insurance

Technology
NextJS, Node

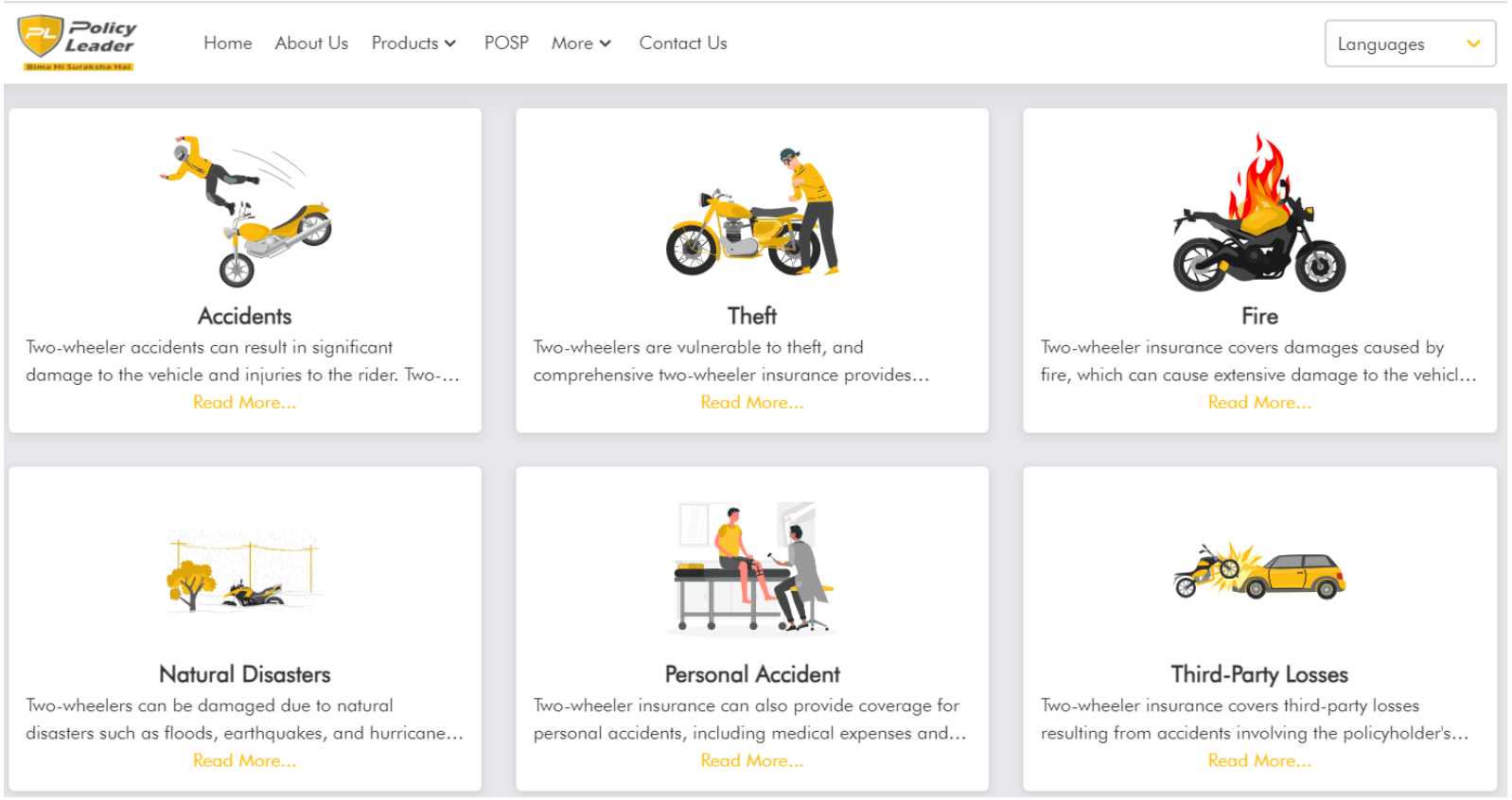


Insurance Portal

Policy Leader
Bima Hi Suraksha Hai

GLOBALVOX

Kataria Group, India's second largest auto distribution group, is one of the fastest flourishing business conglomerates in India. Since 1956, Kataria group now has more than 7000 employees serving more than 1 million gratified customers, with a turnover of over USD 600 million. Kataria Group forayed into insurance business in 2014. Since then they have issued policies to thousands of customers. They were looking for a portal to target potential insurance seekers. The portal has to be competitive, easy-to-use, support multiple languages, educative and a assistive user journey.



Salon Booking & Management - Goodlii

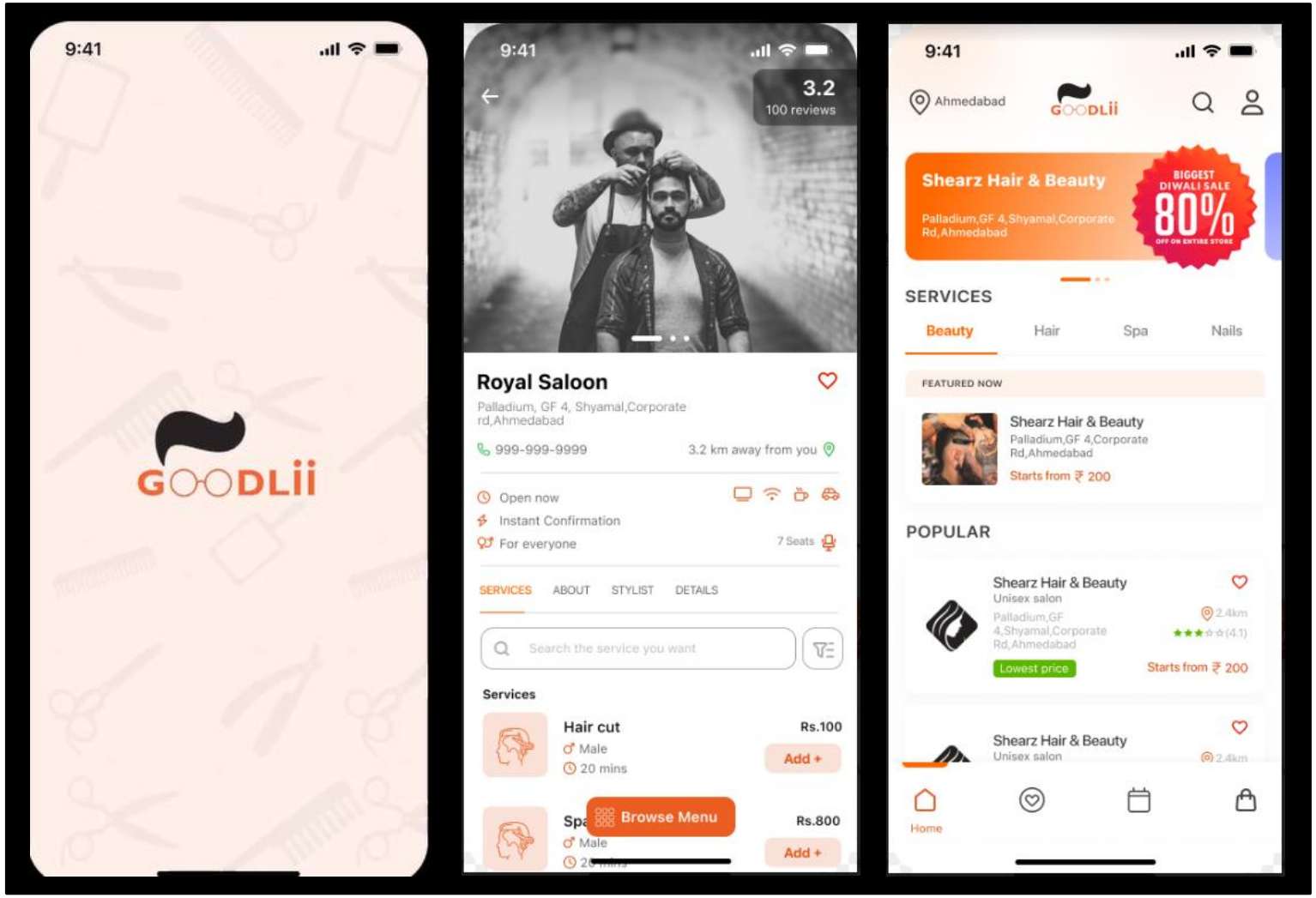
Project Name
Goodlii

Client
Contech Ventures Pvt Ltd.

Location
India

Domain
E-Commerce

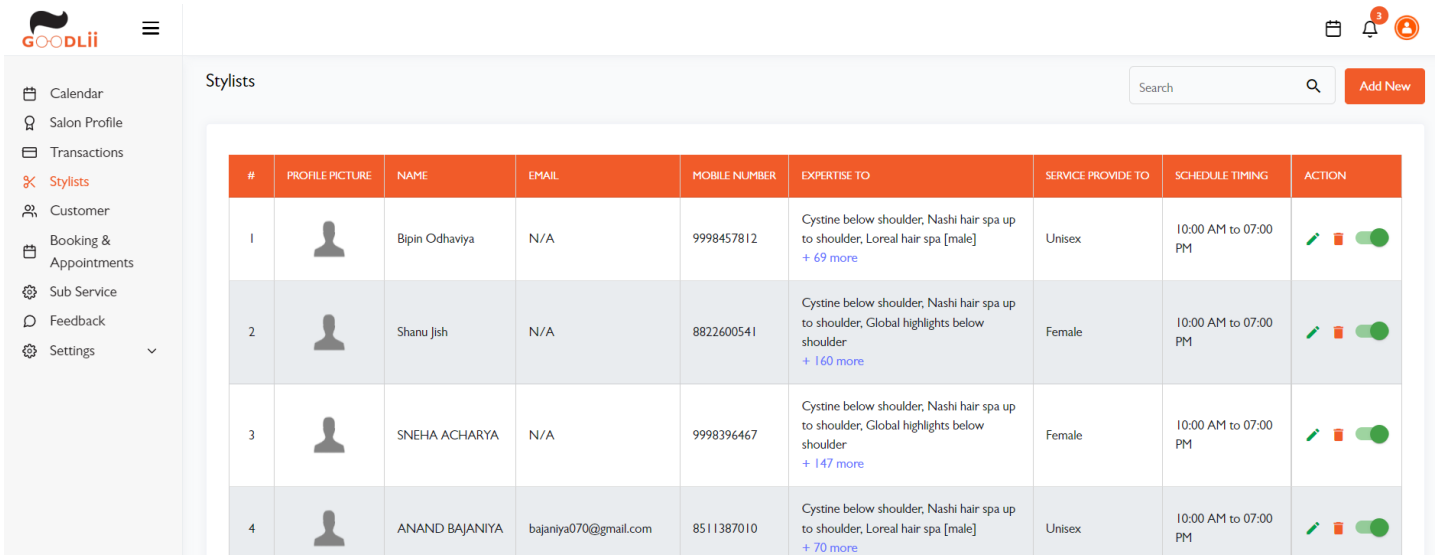
Technology
MySql, React, Flutter, Java



Salon Booking & Management ~ Goodlii

Goodlii team has a vision to create a user friendly and versatile cutting-edge marketplace solutions for all beauty and lifestyle industries, while providing personalized services and unparalleled support with an aim to reach a billion heart.

GlobalVox is a tech partner of Goodlii.
We helped them with conceptualization and strategizing of the business offerings. GV
designed and developed the entire application (ui/ux, website, mobile apps, web panels and more)

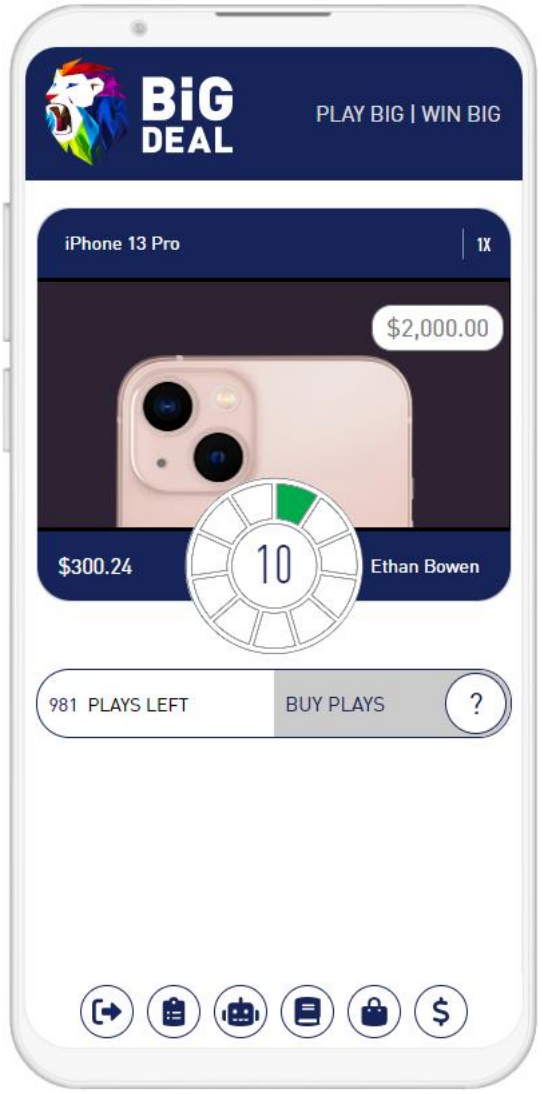


Big Deal – Decentralized Auction Platform

Project Name
Big Deal

Domain
E-Commerce, Auction

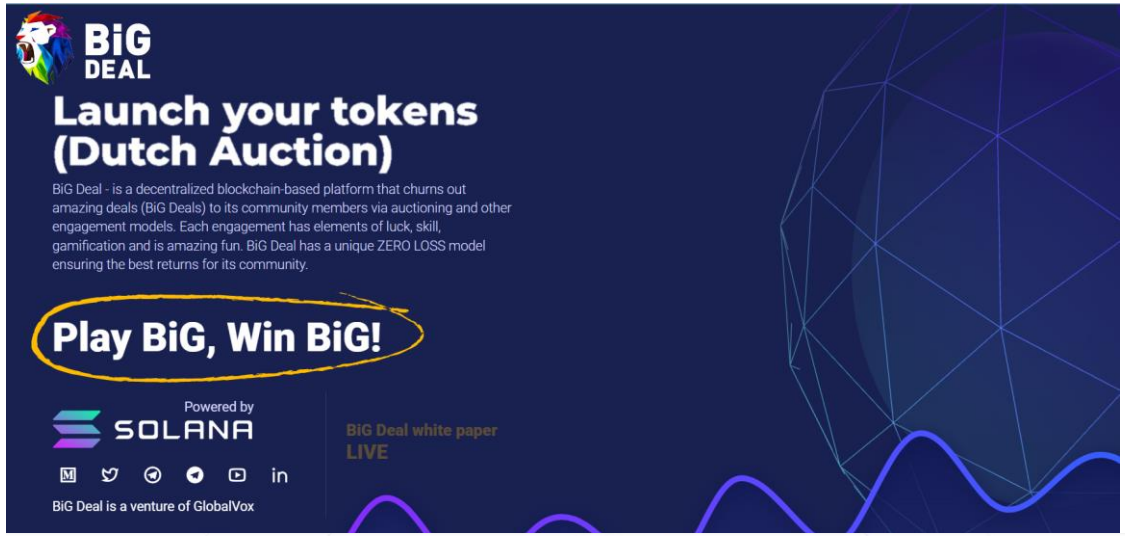
Technology
Blockchain, Solana, React, MongoDB, Node

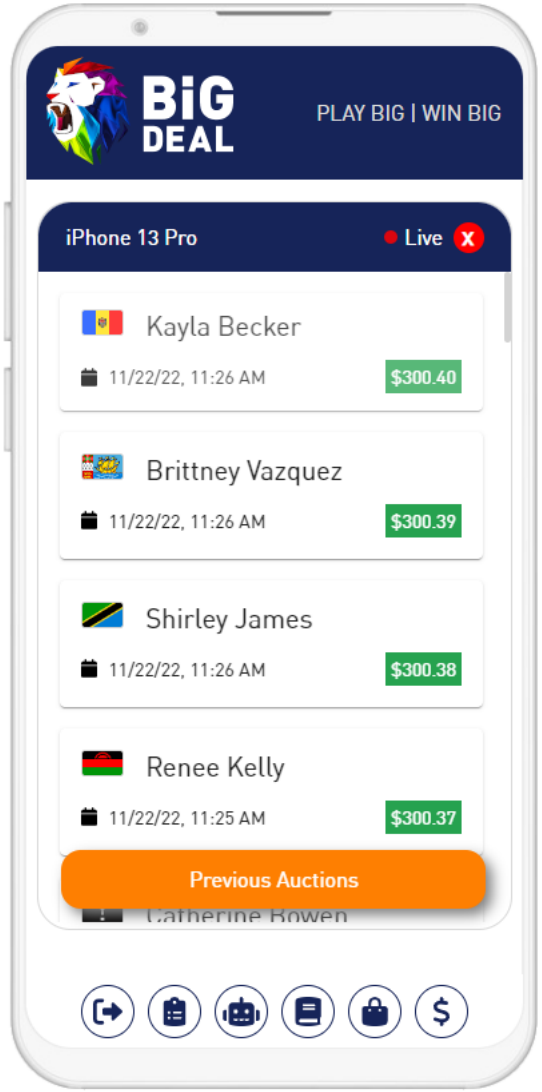


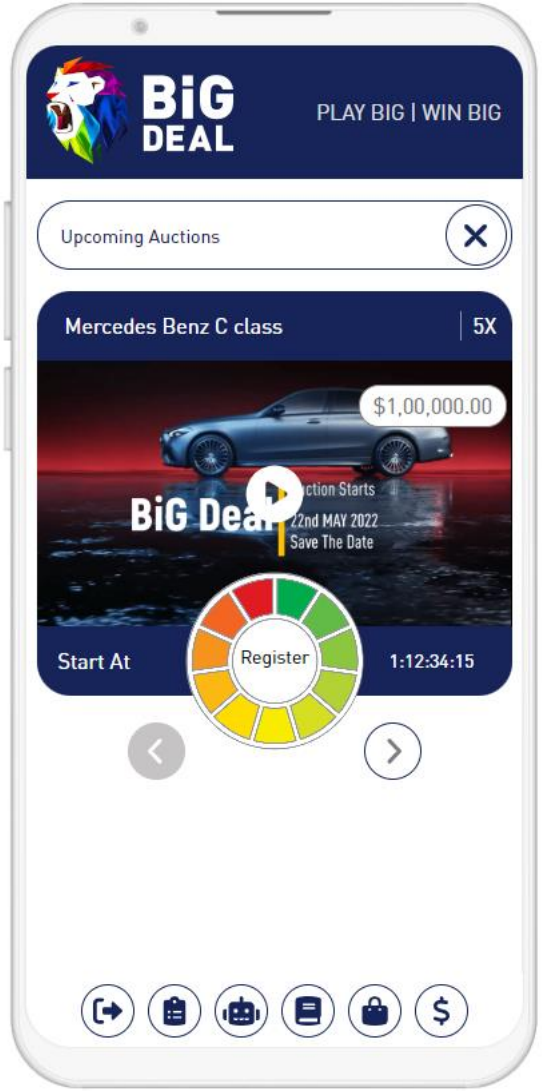
A decentralized blockchain based auction house – for winning amazing products / services / digital assets / nft's / experiences and even tokens

GlobalVox
- Conceptualized the business model
- Designed the application
- Developed the application
- Maintains the application

Big Deal – Decentralized Auction Platform







Land Governance system for Uganda Government

Project Name
Land Governance - Buganda Land Board (BLB)

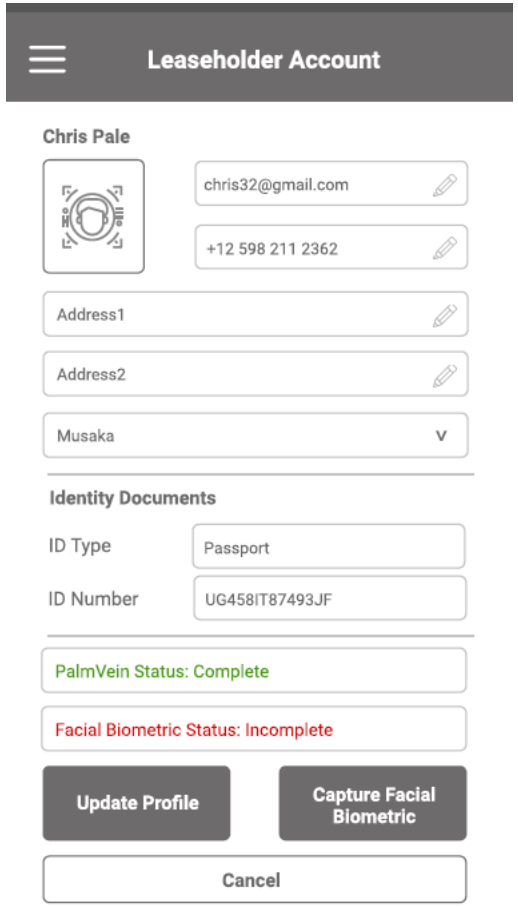
Client
Republic of Uganda, Buganda Land Board (Govt. of Uganda)

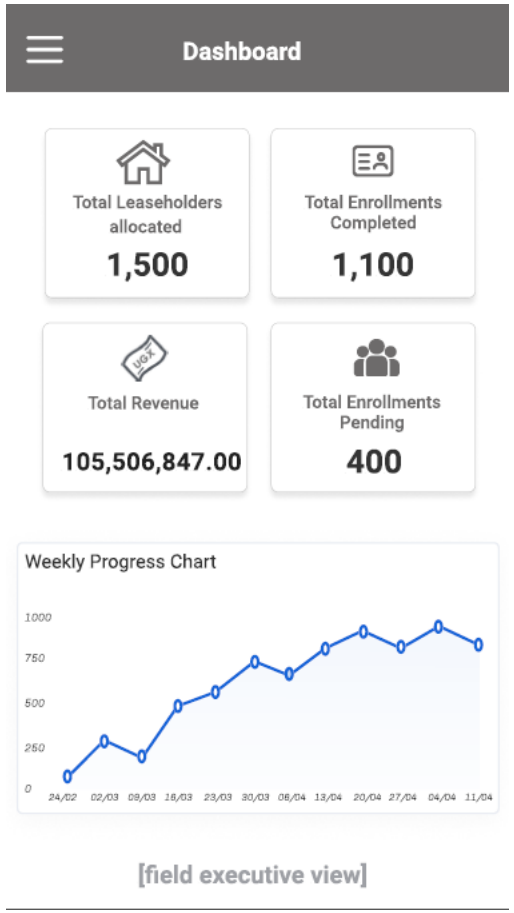
Location
Uganda (Africa)

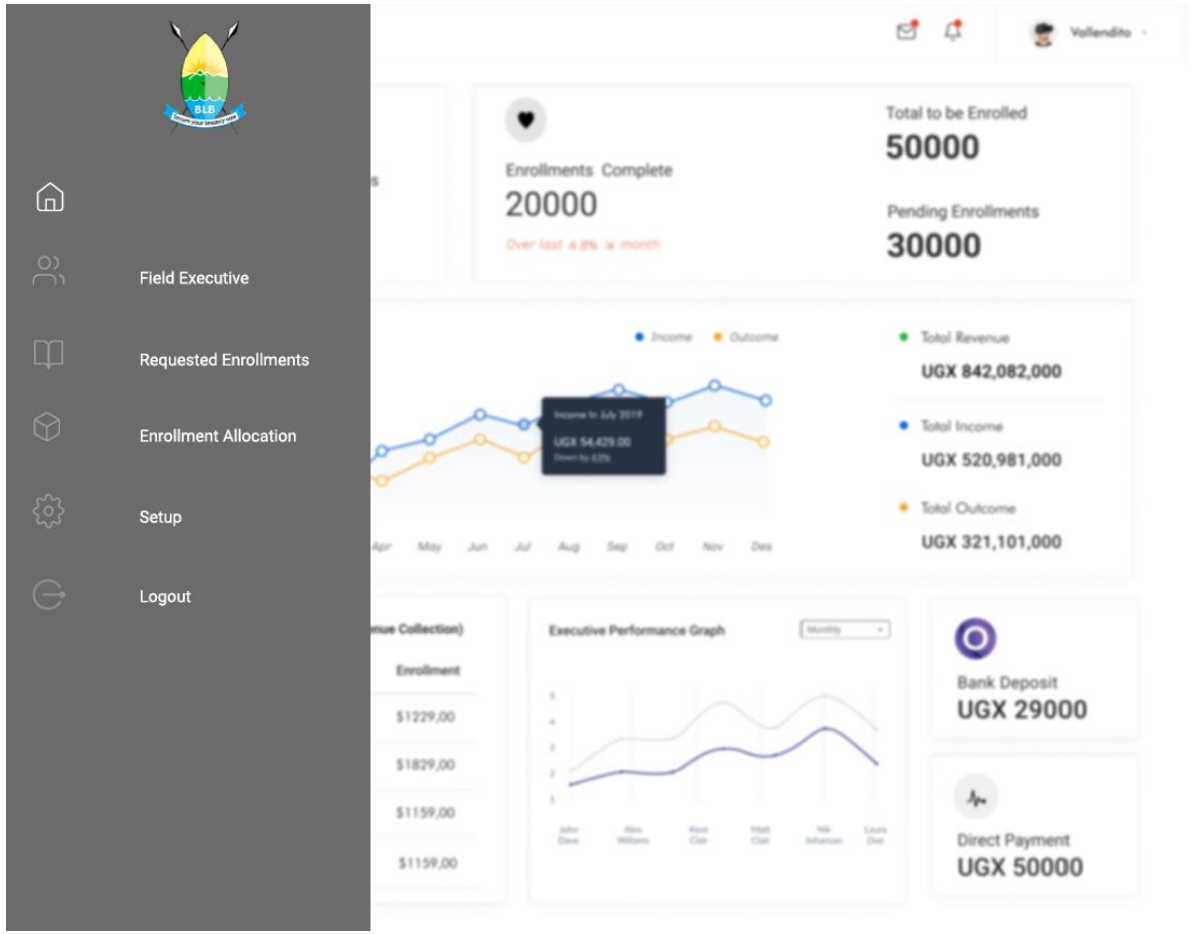
Domain
E-Governance

Technology
Java, mySql, Flutter app, Python, Palm vein biometrics, Facial Recognition Biometrics, AI based inhouse FR algorithm

Land Governance system for Uganda Government







Land Governance system for Uganda Government

Objective

- Digitization of land records to contain corruption and other illegitimate claim of lands
- Build a digitized land title and identity vetting solution in the Kingdom of Buganda (Uganda), aka The Digital Land Electronic Registration & Compliance System.
- Land titles have been held onto in the traditional manner, between tribes, owners, leaseholders and traditional grants for a multitude of years in remote areas and up country - the intent is to eventually have all of them subscribe to this platform.
- Ensuring a secure land title for every landowner
- Enabling biometrics-based land title verification
- Digital land records for ease of transactions
- Land registry and land board MIS integration for the use of digital records across the system
- Enabling the system to be used for land sales, transfers, change of use and other transactions
- Providing ease of payment using m-PESA (mobile money) capabilities
- Add additional services over time

Land Governance system for Uganda Government

Scope

- Cover all land-owners in the Kingdom, estimated at up to 5 million.

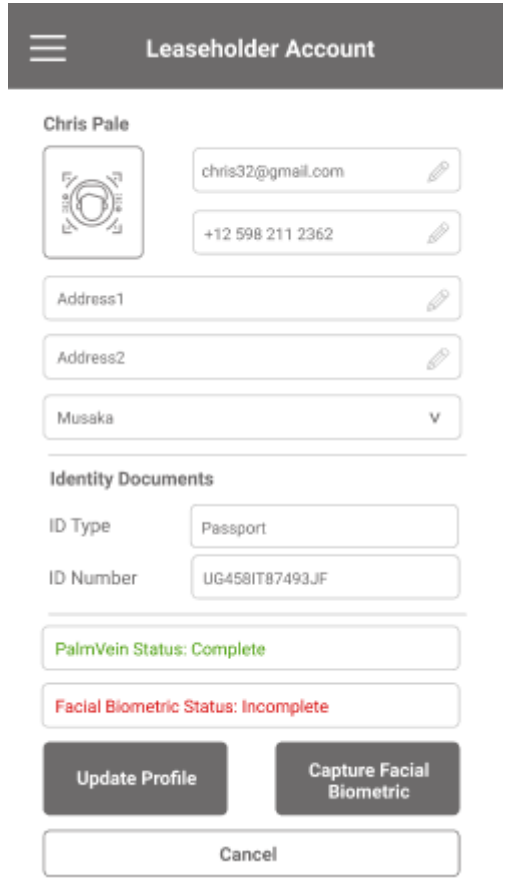
Solution Delivered

- We created an LE Card (Land Electronic Card) for each land-owner
- This card was an RFID card with a unique identifier
- The identifier was linked to the land-owner via biometrics (face recognition, finger-print and palm vein records)
- Interface 1: Mobile application for land-owners
- Interface 2: Mobile application for field-executives – which are executives of the government to collect taxes, map land parcels and more
- Interface 3: Web based admin panel to manage all land records, allocate geographies to field executives, manage tax collection
- Interface 4: Biometric integrations

Land Governance system for Uganda Government

Innovation & Integrations

- Introduction of palm vein technology (patented by Fujitsu) – far advanced as compared to fingerprints.
- Inhouse developed facial recognition technology
- Integration with banks where-by showing the LE Card and palm vein (and/or facial recognition) ownership of a land parcel is established. This can be then utilized to issue loans to the land-owners.
- Setup of small kiosks with hardware to register, capture facial biometrics, capture palm veins and fingerprints and finally print a Land Electronic RFID card on the spot.



Kenya Trade Network Agency (Kentrade)

Project Name
KenTrade

Client
Kenya Trade Network Agency (Govt. of Kenya)

Location
Kenya (Africa)

Domain
E-Governance

Technology
Java, mySql, Flutter app

Kenya Trade Network Agency (Kentrade)

Introduction

- Kenya Trade Network Agency (KenTrade) is a State Corporation under the National Treasury established in January 2011 to establish, implement and manage the National Electronic Single Window System (KenyaTradeNet System) and to facilitate trade.

- Kenya TradeNet System is an online platform that serves as a single entry point for parties involved in international trade and transport logistics to store documents electronically, for processing, approvals and to make payments electronically for fees, levies, duties and taxes due to the Government, on goods imported or exported in the country.

KenTrade

Your G2B trading partner

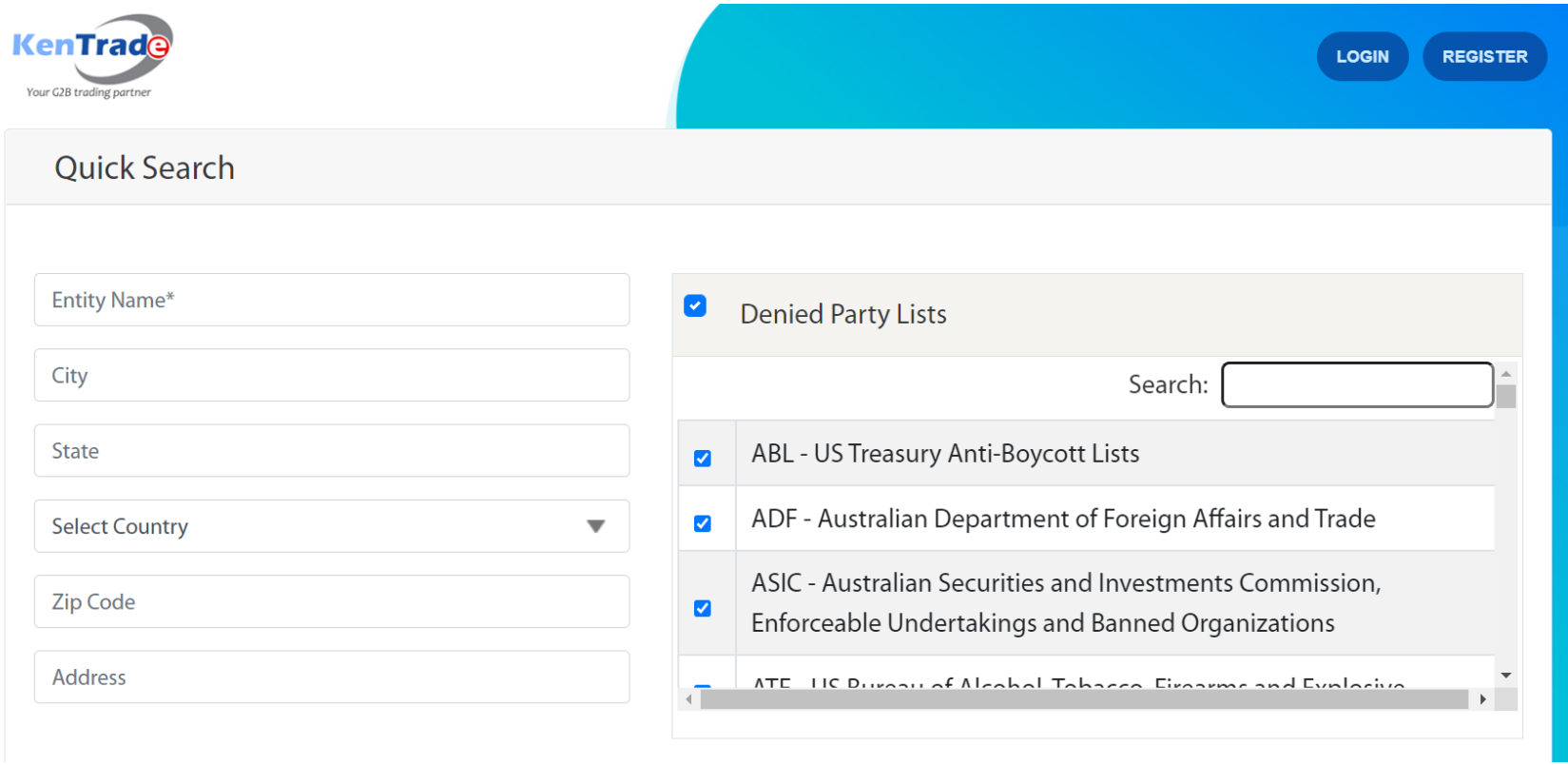
Kenya Trade Network Agency (Kentrade)

Scope & Objective

- Develop a **Watchlist Screening** platform for the Kenyan Trade Lobby (**Kentrade**) to rapidly identify individuals against multiple national and international lists.

Solution Delivered

- Watchlist Screening (Individual Entity)
- Single and Multiple Screening
- Quick Search
- Subscription Model
- Watchlist management
- Screening History Management
- Sub-user management



Cartography & Tax Collection System – Mexico Government

Project Name
Cartography

Client
Progresso County – Cartography & Property Tax Department

Location
Mexico

Domain
E-Governance

Technology
Oracle Apex

Progreso de Obregón

Municipality and community

Location in Mexico

Coordinates: 20°15′N 99°11′W

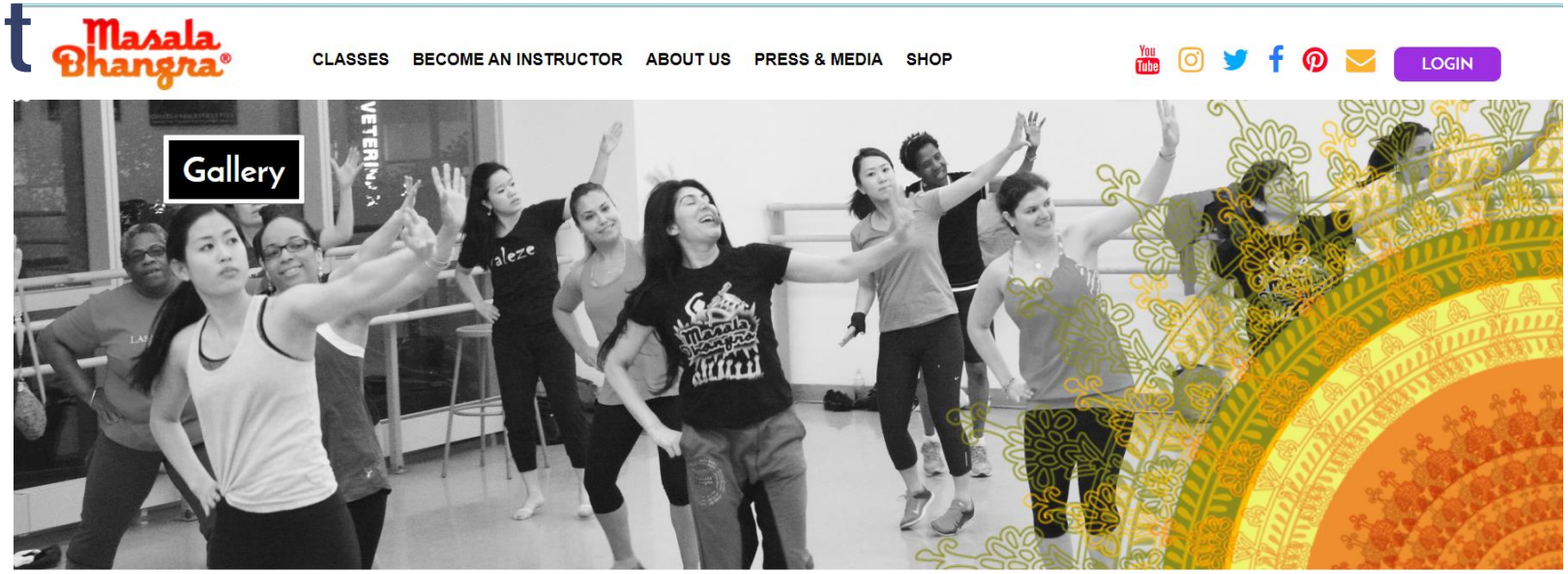
Country	Mexico
State	Hidalgo
Municipal seat	Progreso de Obregón
Area	
• **Total**	106 km^2 (41 sq mi)
Population (2005)	
• **Total**	4,630

Cartography & Tax Collection System – Mexico Government

Introduction & Scope

- There are hundreds of counties in Mexico where less than 50% of the properties are registered for tax. This causes huge revenue loss to the Property Tax department.
- Also a very high %age of these properties have wrong purposes. For eg. a piece of land with a office building on it – would be showing as an open parcel of land in the department records. This also results in revenue loss.
- Also the current software system used by the department was 20+ years old and desktop based (developed in visual pro). The executives literally move data from one computer to the other using pen drives or over local network.
- The scope was to redesign the entire software – also develop mechanisms to capture maximum territory under tax bracket. Additionally, it was to be made sure that the registered purpose of the property and the actual usage of the property are in sync.
- We had to develop the catastro software, finance department software, public registry software integrations and a smart card.

Masala Dance Workout



Project Name
MasalaBhangra

Client
Masala Dance Inc., USA

Location
New York, USA

Domain |
E-Commerce

Technology |
PHP Laravel, MySql

Masala Bhangra® is an Indian-dance based program, designed for people of all ages and fitness levels who love to stay physically active. Masala Bhangra® is an ACE, AFAA and AFLCA approved program. With the dance choreography directly influenced by the music and dance of modern Bhangra and Bollywood styles, Masala Bhangra is a fresh and exciting addition to the world of fitness and dance.

We designed and developed the E-Commerce portal for MB. They cater to audience worldwide. They have 3 different types of stores - a) merchandise b) ambassador membership plans c) training signups.

AKIYO Batteries

Project Name
AKIYO ERP system

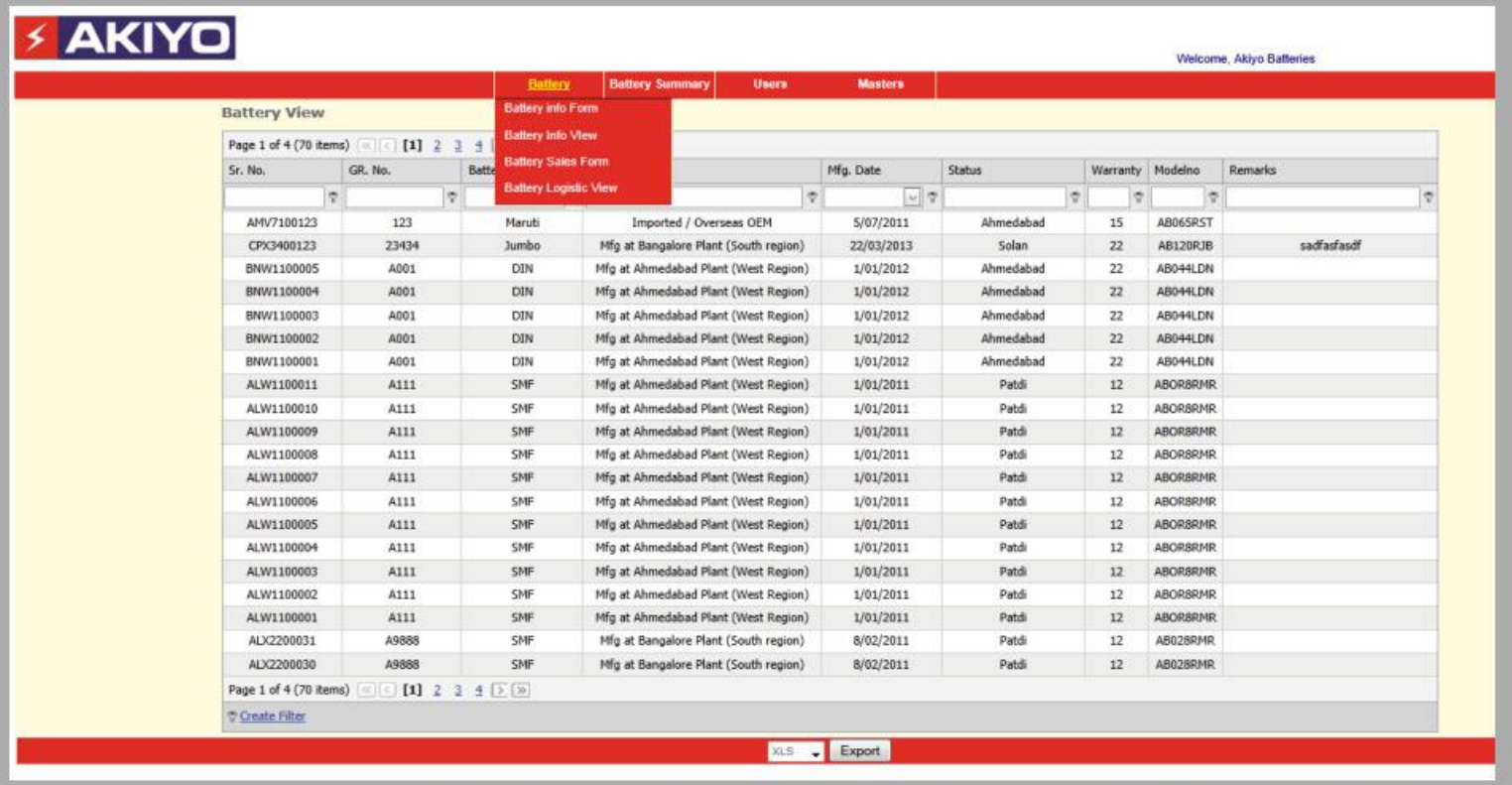
Client
Akiyo Batteries

Location
India

Domain
Bespoke ERP

Technology
Dot Net with mySql

Client : AKIYO - India



- Technology -
Dot Net with MS SQL

The client is a manufacturer of automotive and invertor batteries. They have plants across different locations in India with a wide dealer/distributor network. This application keeps track of the entire business flow - with complete tracking of each battery - along with its warranty management and other parameters. Also the software connects the entire network of AKIYO Batteries - spread over the country.

NEPRA | Let's Recycle™ WASTE MANAGEMENT COMPANY Making Waste Sustainable

GLOBALVOX

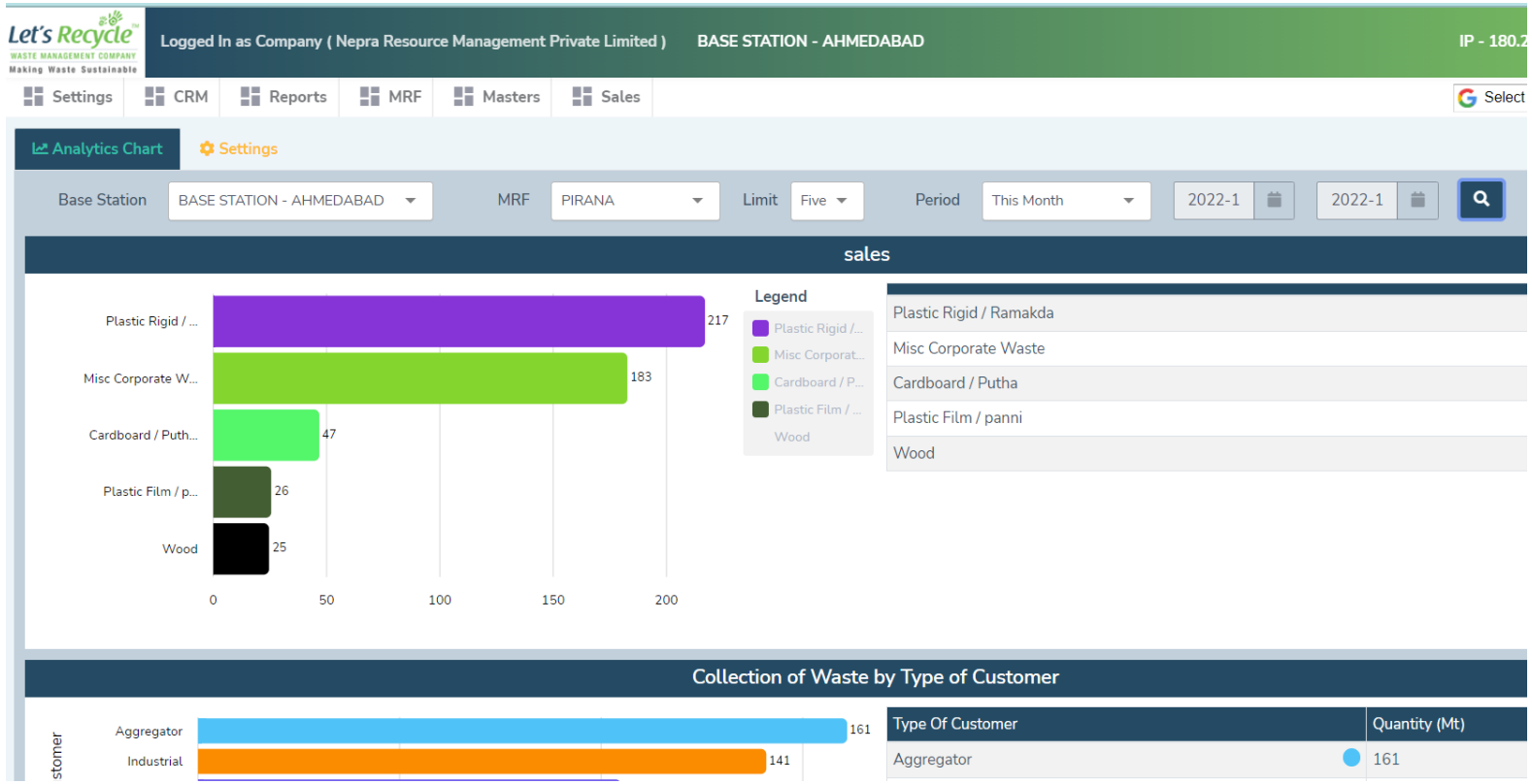
Project Name
Let's Recycle

Client
Nepra Resource Management

Location
India

Domain
Custom ERP

Technology
MySql, PHP - laravel



Let's Recycle", an initiative of NEPRA Resource Management Pvt. Ltd. is a social enterprise that operates in the segment of Dry Waste Management & Recycling.

GlobalVox

- Designed & developed their application
- Documenting their business processes
- Support in audit of the application by Delloitte

Thank you

USA • India • UK • Malta