Think 261

TECHNOLOGY TO EMPOWER

Estd. 2012

About Think201

A premium technology company based out of the Indian Silicon Valley, empowering millions through holistic technology solutions for over a decade.

We empower your business by building products and applications through the union of user-first design, scalable technology & business driven strategic thinking which is what makes us unique.



The Founding Team

A diverse and experienced founding team that combines expertise in technology, business strategy, and industry knowledge.



ANURAG RATH

Founder, Chairman in



YASHASWINI S.P

Co-founder & CEO in



KEWAL KRISHNA

Chief Design Officer in



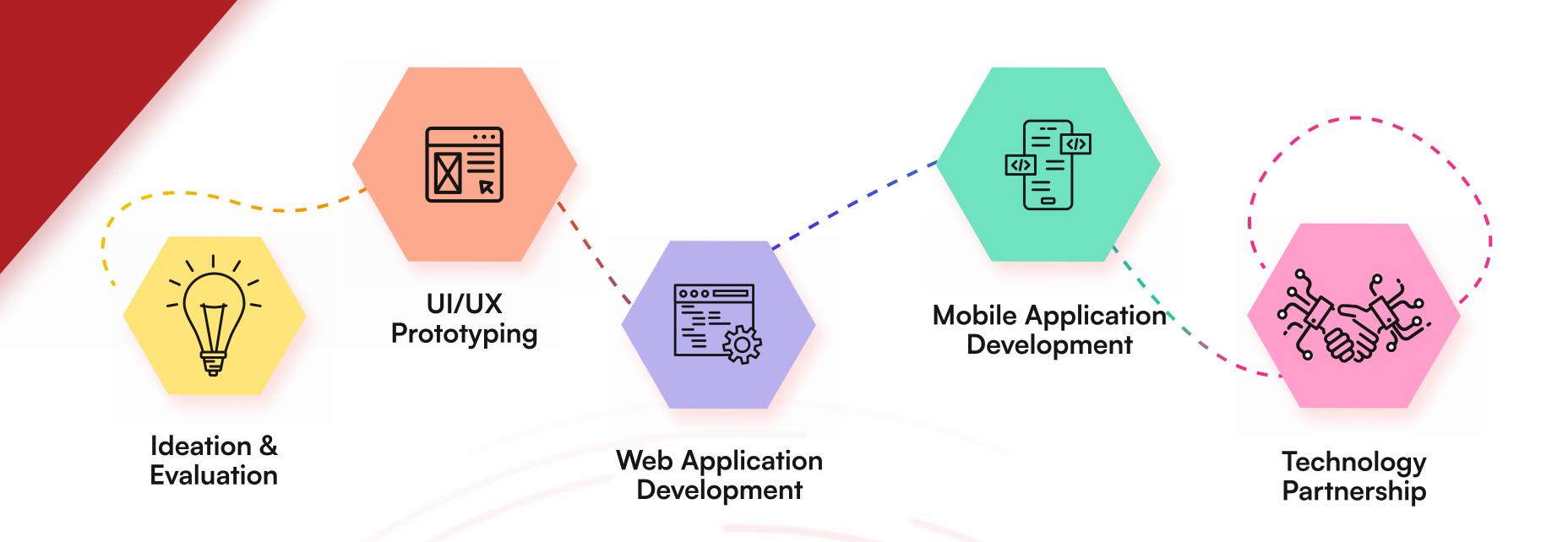
KUNAL BANDEKAR

Head of Technology in

Leadership Team

Our team's collective passion, vision, and dedication to innovate forms the foundation of our company's success.

Our Services



Our Clients



Revolutionizing Industries with Tech Innovation

Social-tech

Climate-tech

Fin-tech

Ed-tech

SAAS



Harnessing Technology for Success

Backend



Frontend



Mobile app



Harnessing Technology for Success

aws Infrastructure docker. Google Cloud **DevOps sonar**qube **Amazon** ECS **Jenkins** UXPin **UX/UI** Figma se Selenium 4 QA

appium

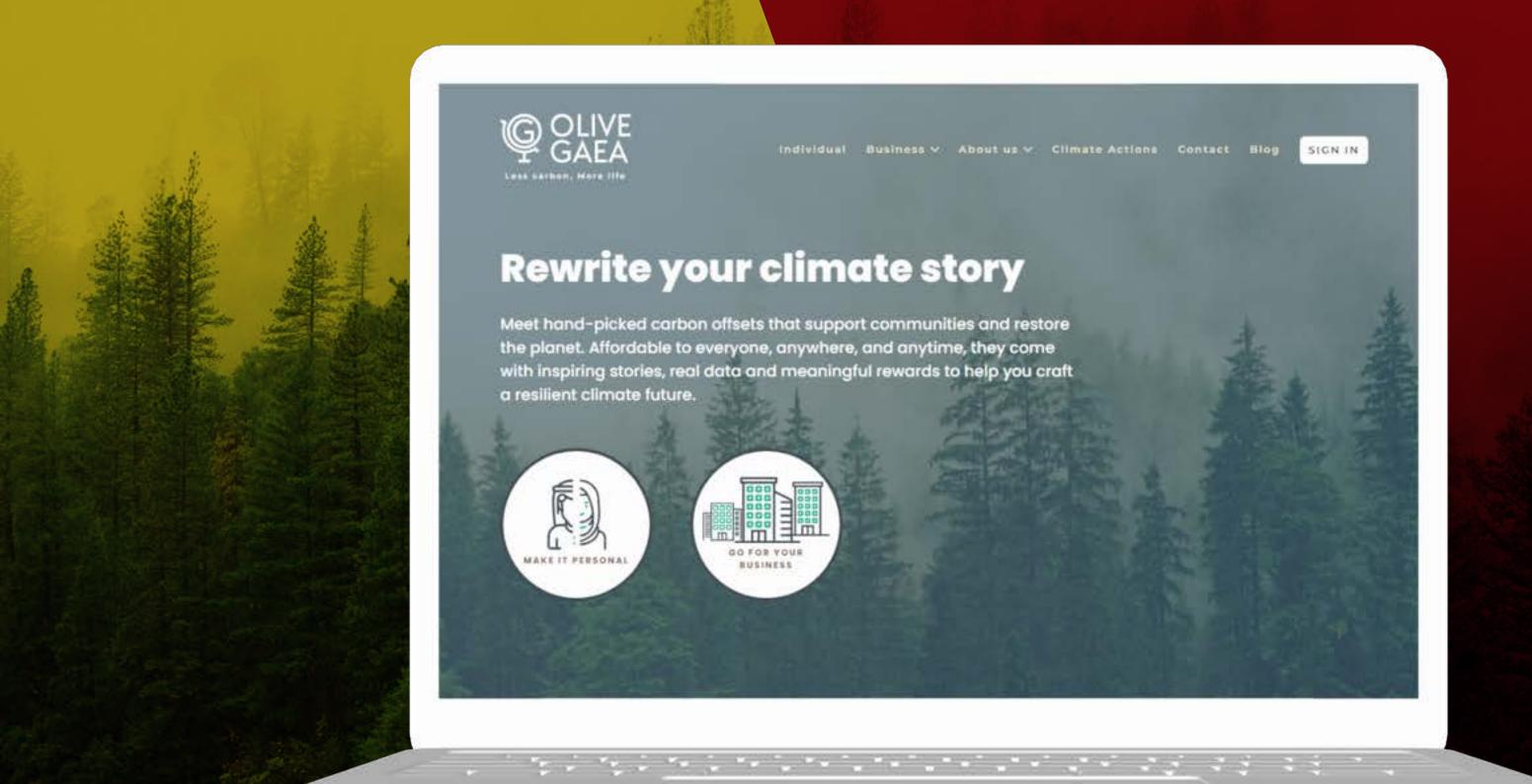
The Think201 Impact

Over the decade, we've not just built products, but have also been recognized for our expertise as the go-to technology company amongst the vast business ecosystems across the country.



Olive Gaea

Dubai Based Startup aiding its end users to reduce their carbon footprint by offset plans.



OliveGaea

PROBLEM STATEMENT

To make it easy for end users to adapt & take action towards & reducing their carbon footprint.

TECHNOLOGIES USED











DELIVERABLES

- Web Application
- ◆ PWA

OliveGaea

HIGHLIGHTS

We were able to translate OliveGaea's vision into reality through -

- Building a robust PWA catering to B2C & B2B customers.
- Developed Carbon Calculator that works with country average & various user's details.
- Integrating tree plantation & carbon certificate offerings through the web portal for users & corporates.

STATISTICS

100+

Carbon footprint calculations completed

1000+

Tonnes offset completed

1500+

Trees planted











PROBLEM STATEMENT

To enable bias free implementation of Right to Education Act to ensure seats are allocated as per the quota to the well deserving students.

TECHNOLOGIES USED







DELIVERABLES

Web Application

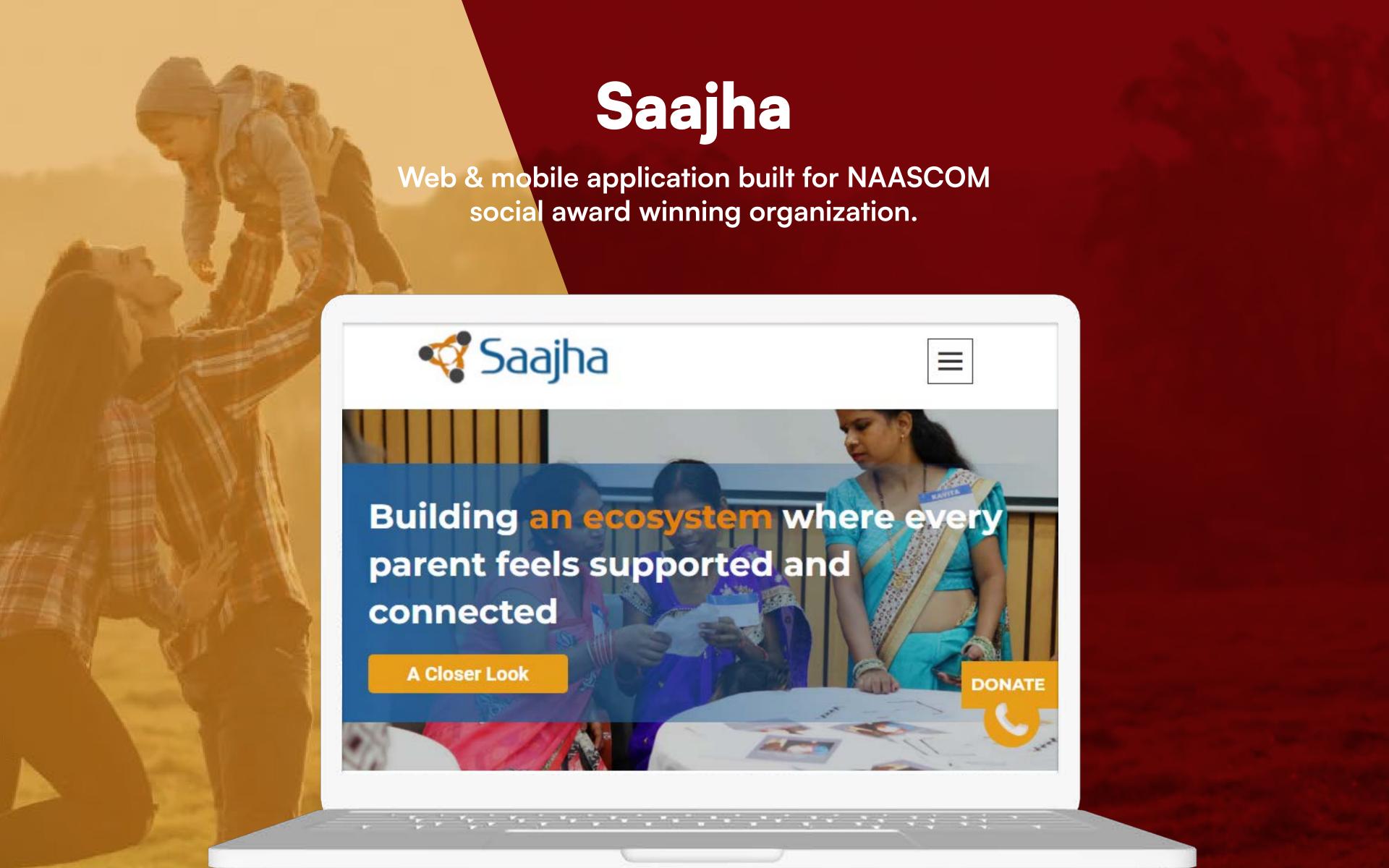


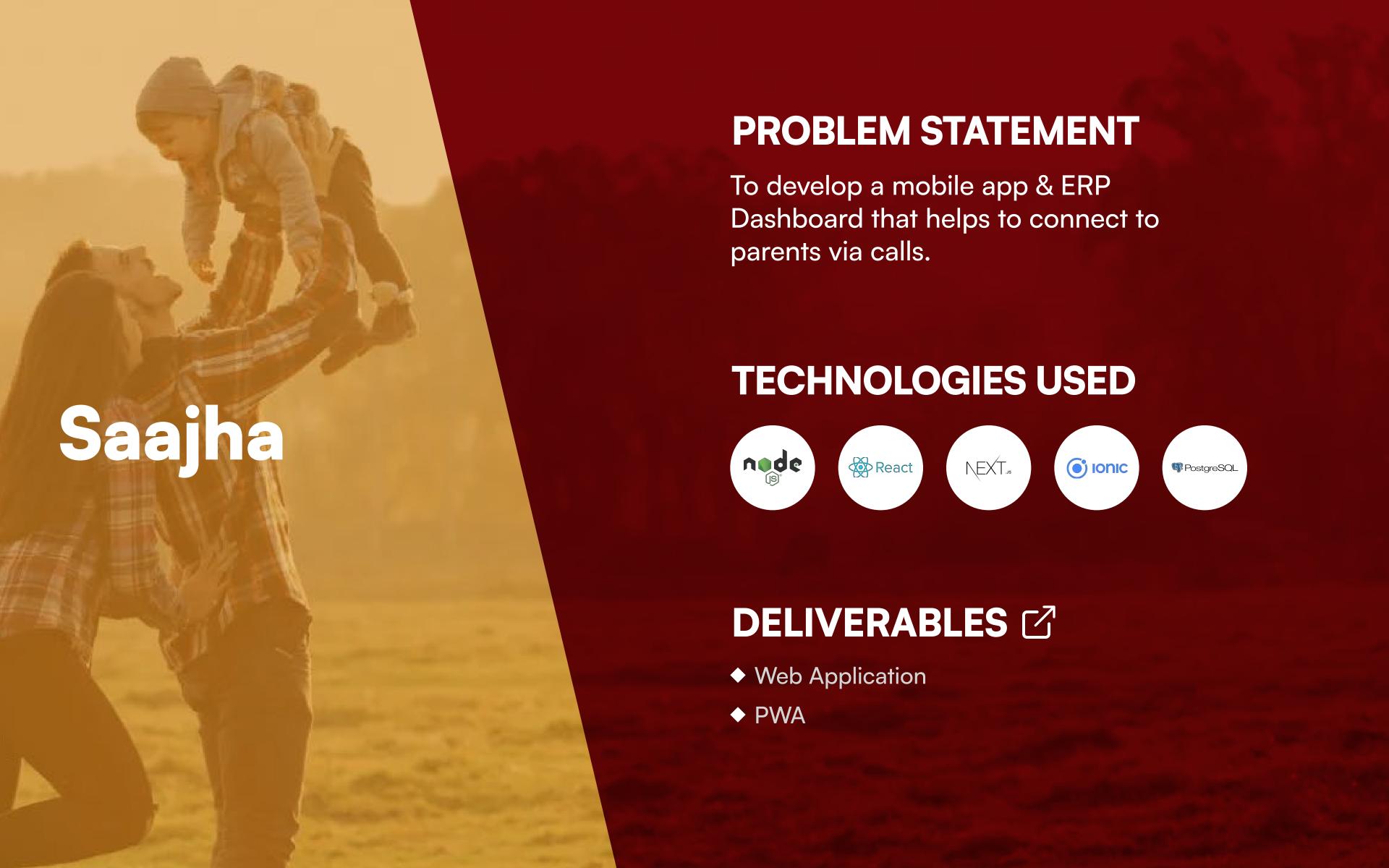
HIGHLIGHTS

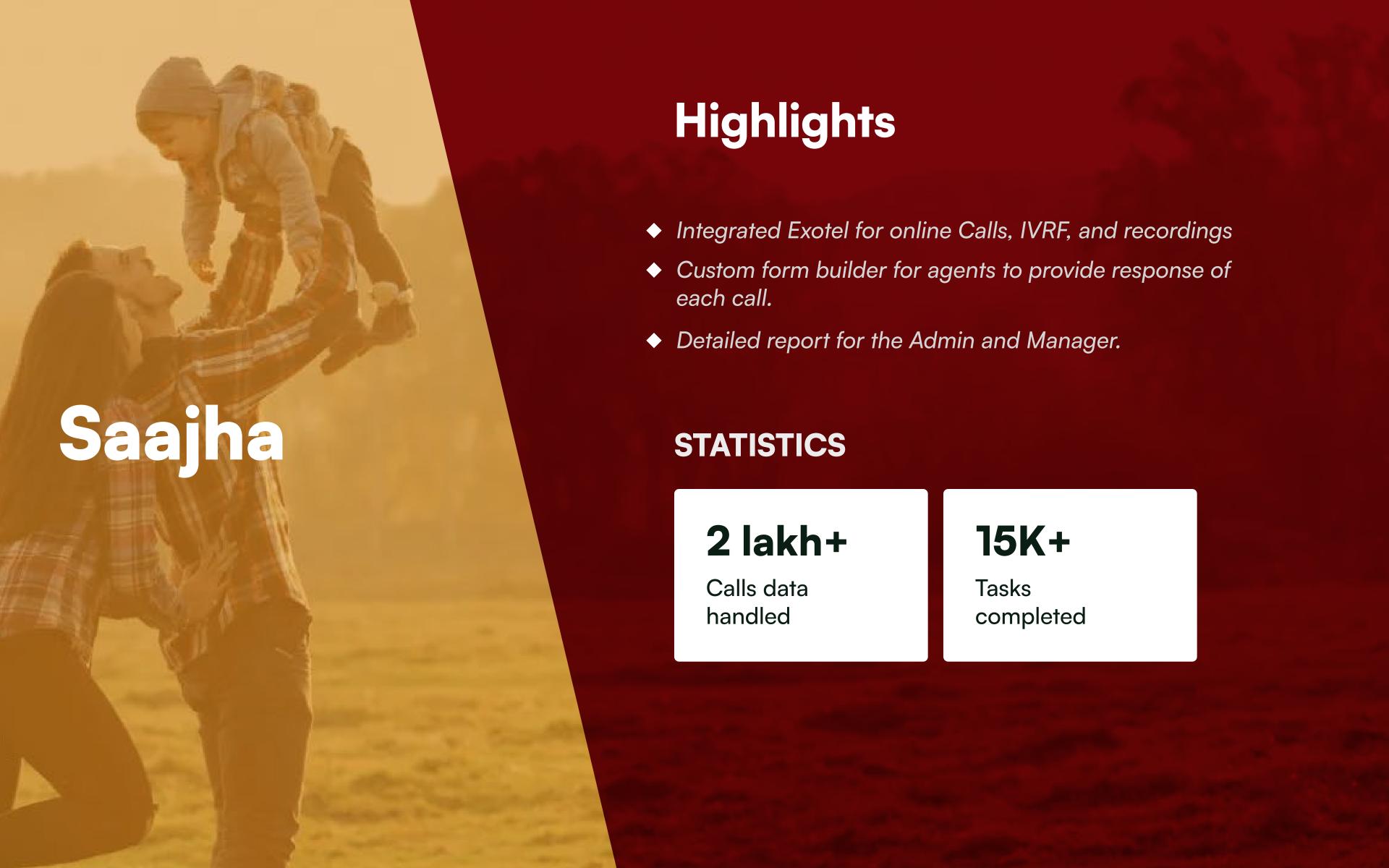
RTE Paradarshi is implemented across 7+ states with seat allocation lottery algorithm running YoY.

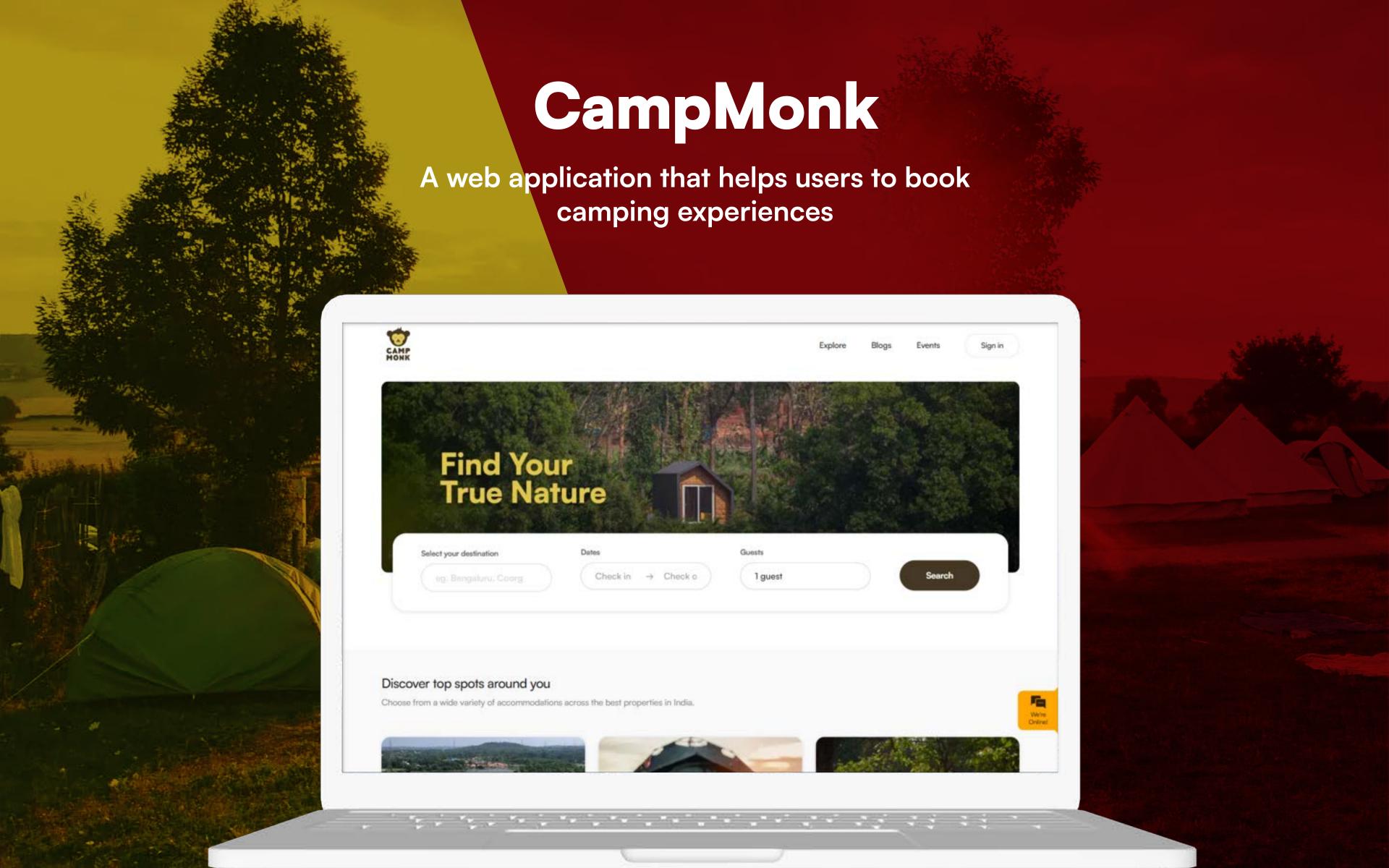
- ◆ Lottery Algorithm of seat allocation considers gender ratio, location preference, language preference into consideration while allotting seats.
- ◆ Complete digitization of schools data along with seat allocations for RTE Act.
- Multi-lingual support to help students & parents to fill up application with ease.
- ◆ Transparency in seat allocation & result announcement.















HIGHLIGHTS

CampMonk as a business offers glamorous camping experiences which evokes luxury & adventure to its users.

- Handling images via image compression algorithm to not compromise on quality of the image & yet handle the load on the server.
- ◆ End to end booking engine design & development.

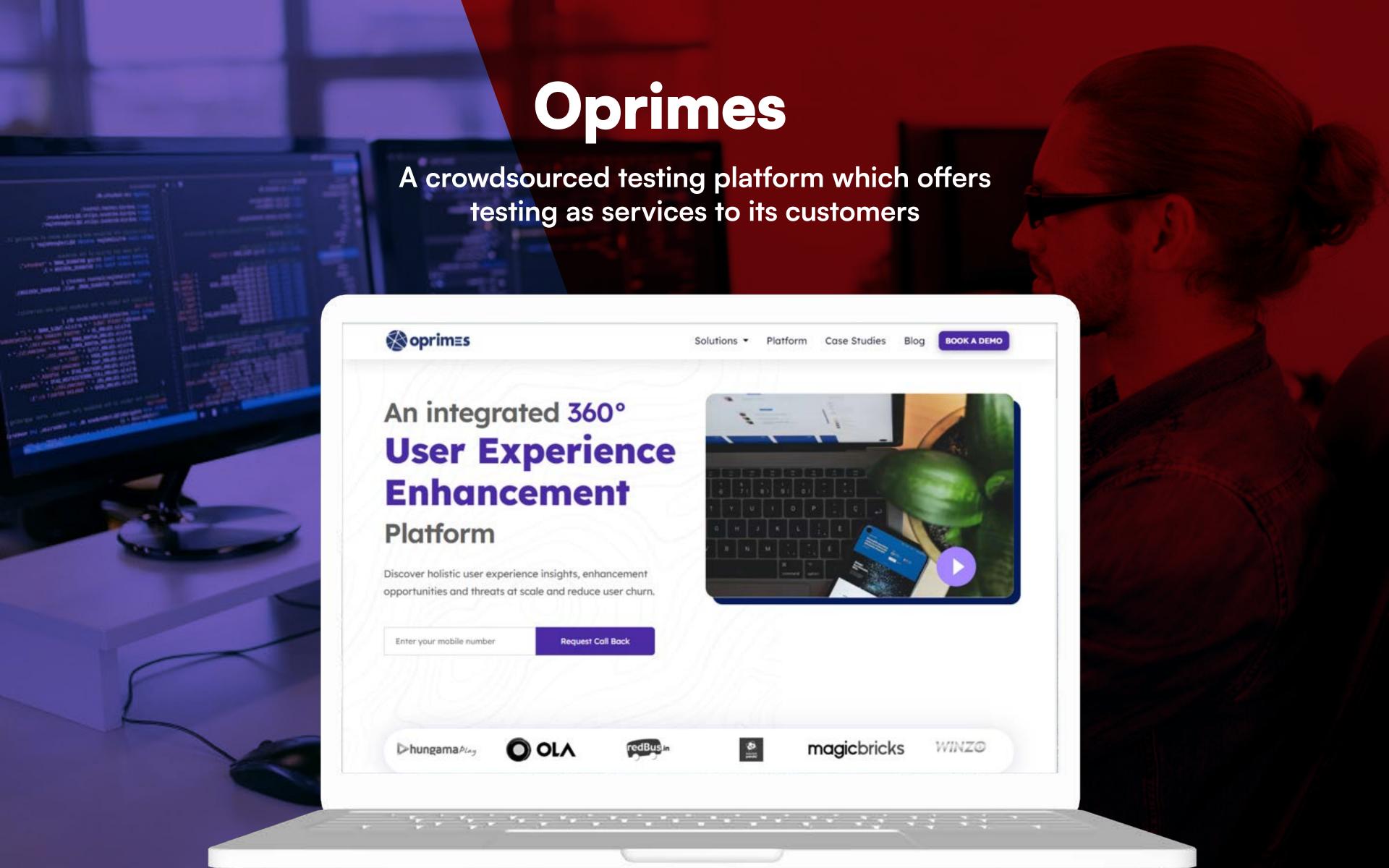
STATISTICS

5000+

Number of bookings

100k+

Users Served





PROBLEM STATEMENT

To build a web application that has multiple roles & actions having more than 50K+ testers enrolled in it across the globe.

TECHNOLOGIES USED

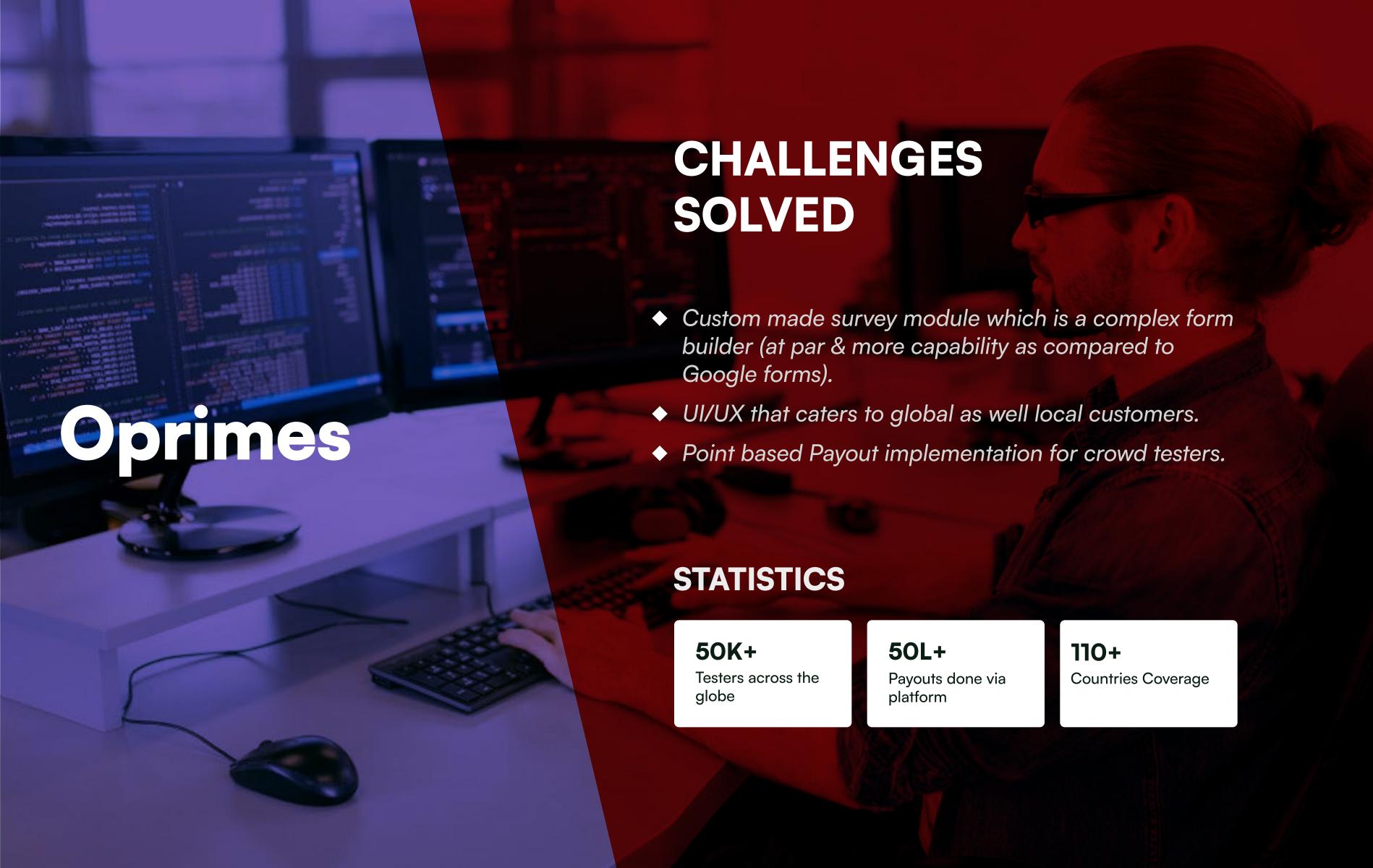






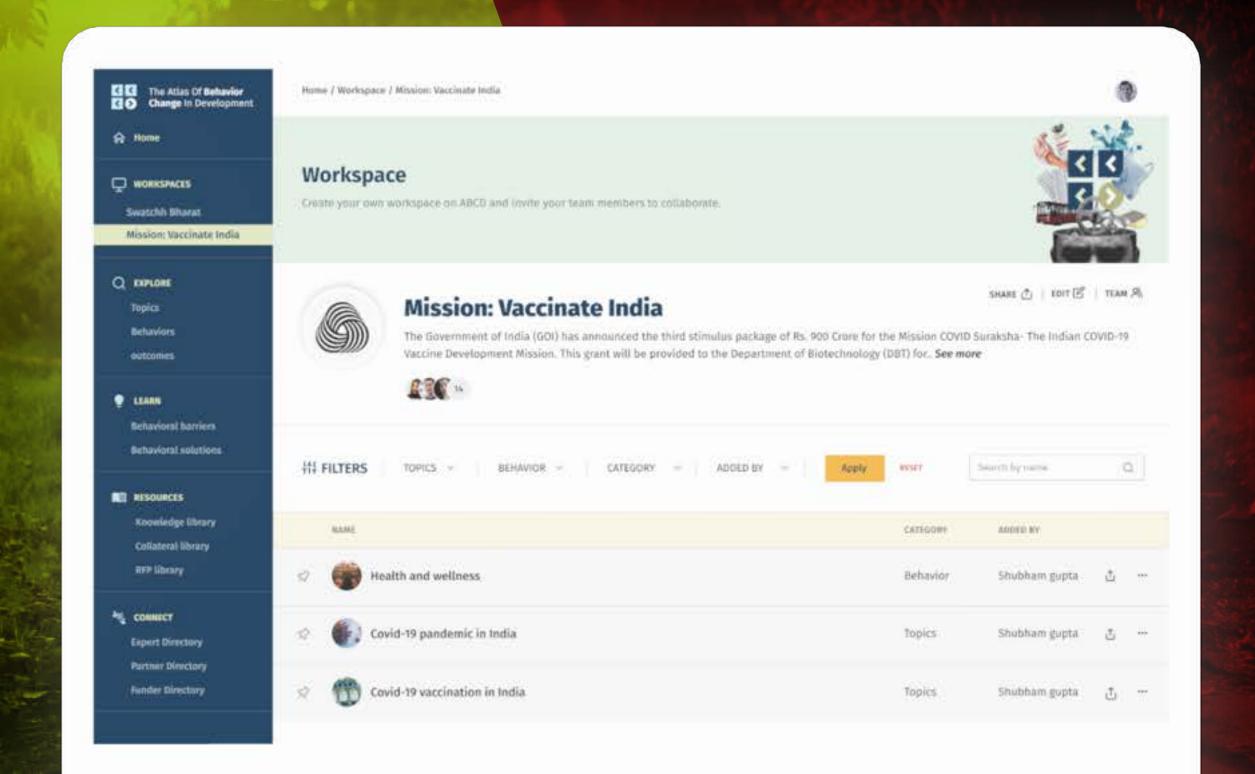
DELIVERABLES []

Web Application



The Atlas for Behavior Change in Development

Web application designed & developed to run highquality evidence-based behavior change programs at scale for Government Bodies



The Atlas for Behavior Change in Development

PROBLEM STATEMENT

To build a platform based solution that can highlight what individual and institutional behaviours has to change to adopt atscale solutions for SDG Problems.

TECHNOLOGIES USED







DELIVERABLES 2

Web Application

The Atlas for Behavior Change in Development

HIGHLIGHTS

A one stop solution for all policy makers, change levers to understand barriers, view solutions that can result in behavioural change.

- User centric design to build workspaces for various behaviors that can be accessed by different roles.
- Integration of AI based chat bot into application to cater for unorganised queries.
- Elastic Search to cater answers in the sea of data within seconds for the users.

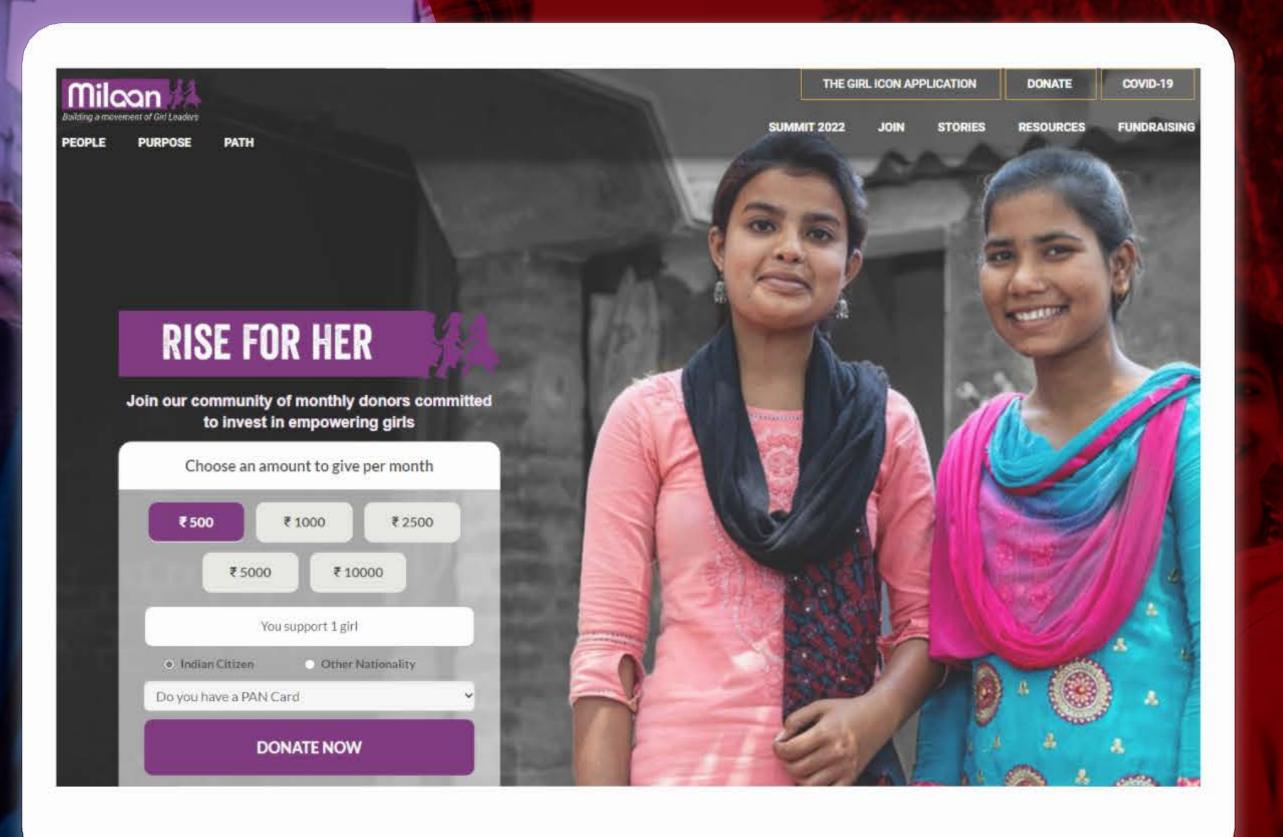
STATISTICS

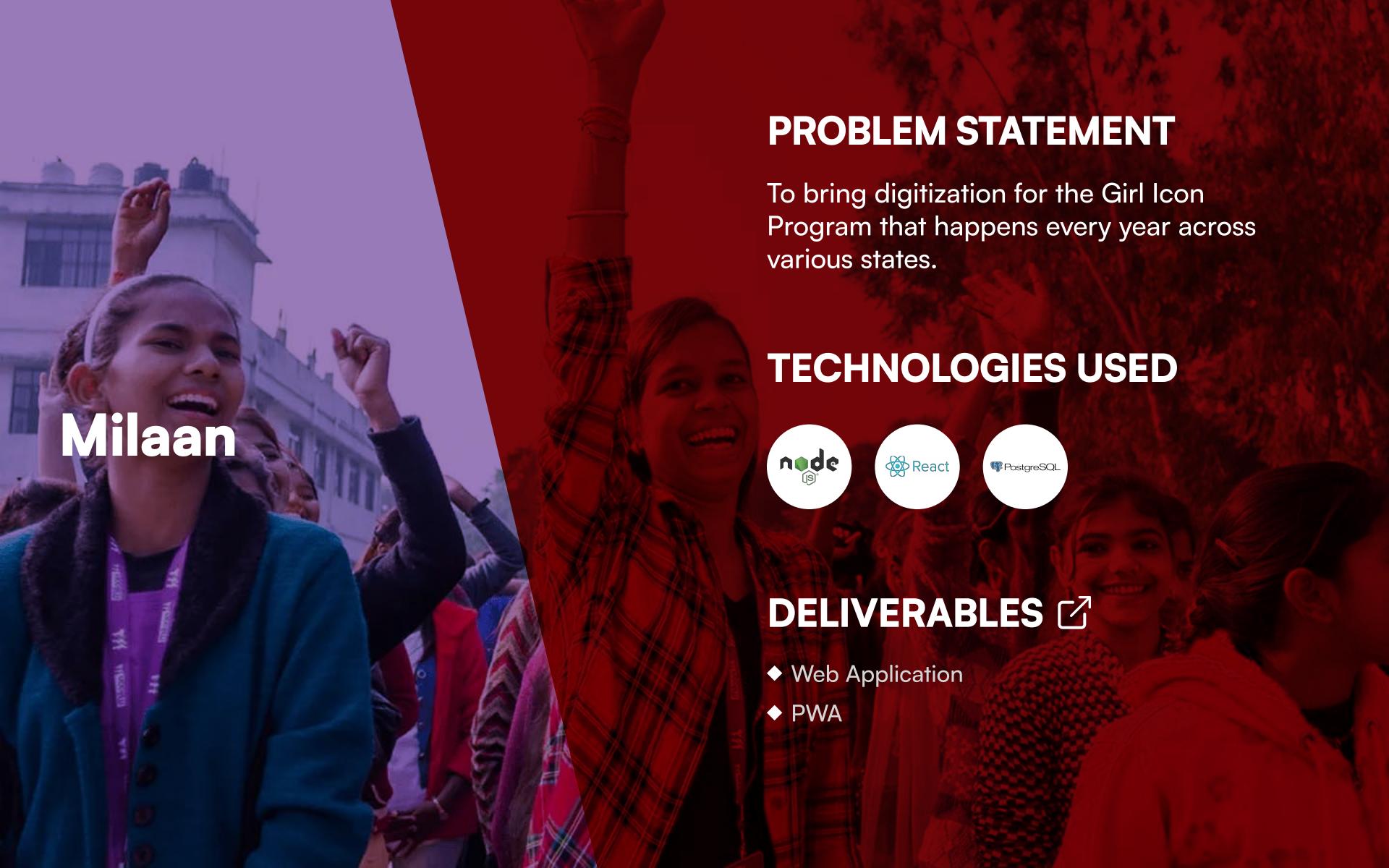
Funded by Bill & Melinda Gates Foundation

In Collaboration with Dalberg Consulting firm

Milaan-Girl Icon Program

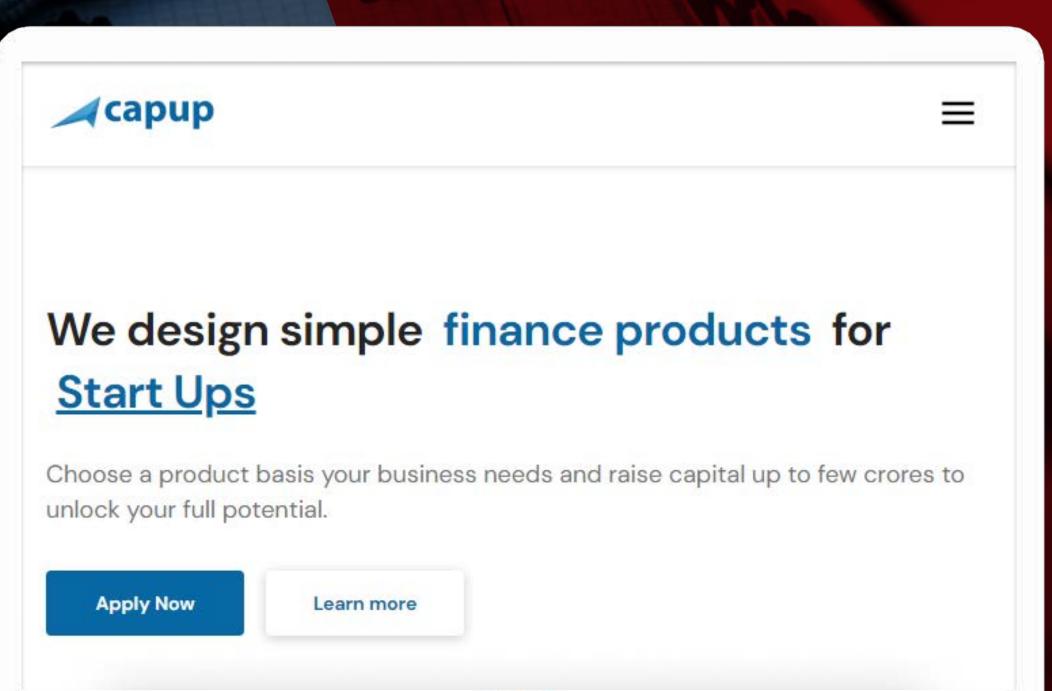
Social impact organization working to impart girls the knowledge, skills, and social environment needed to pursue their aspirations.

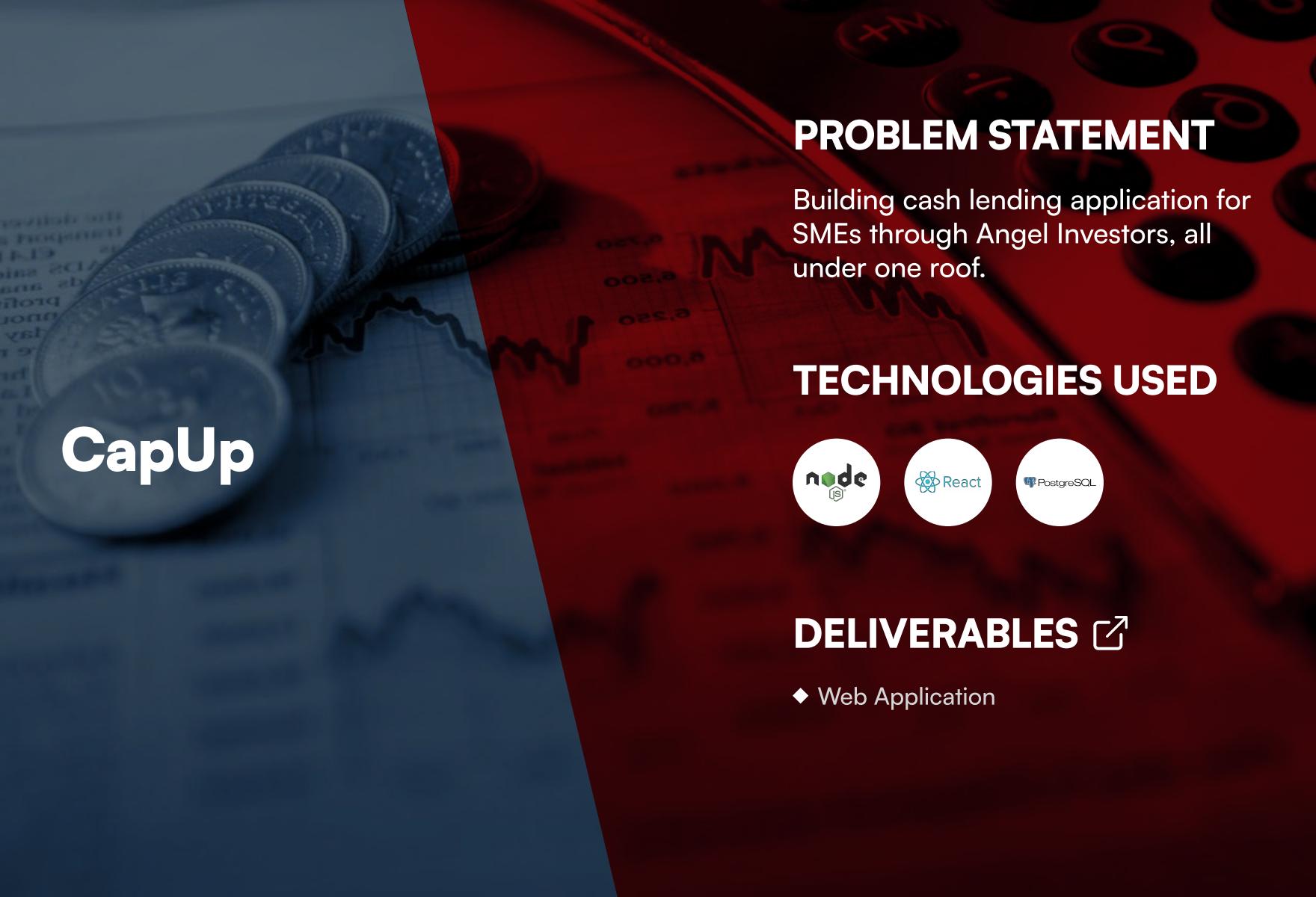




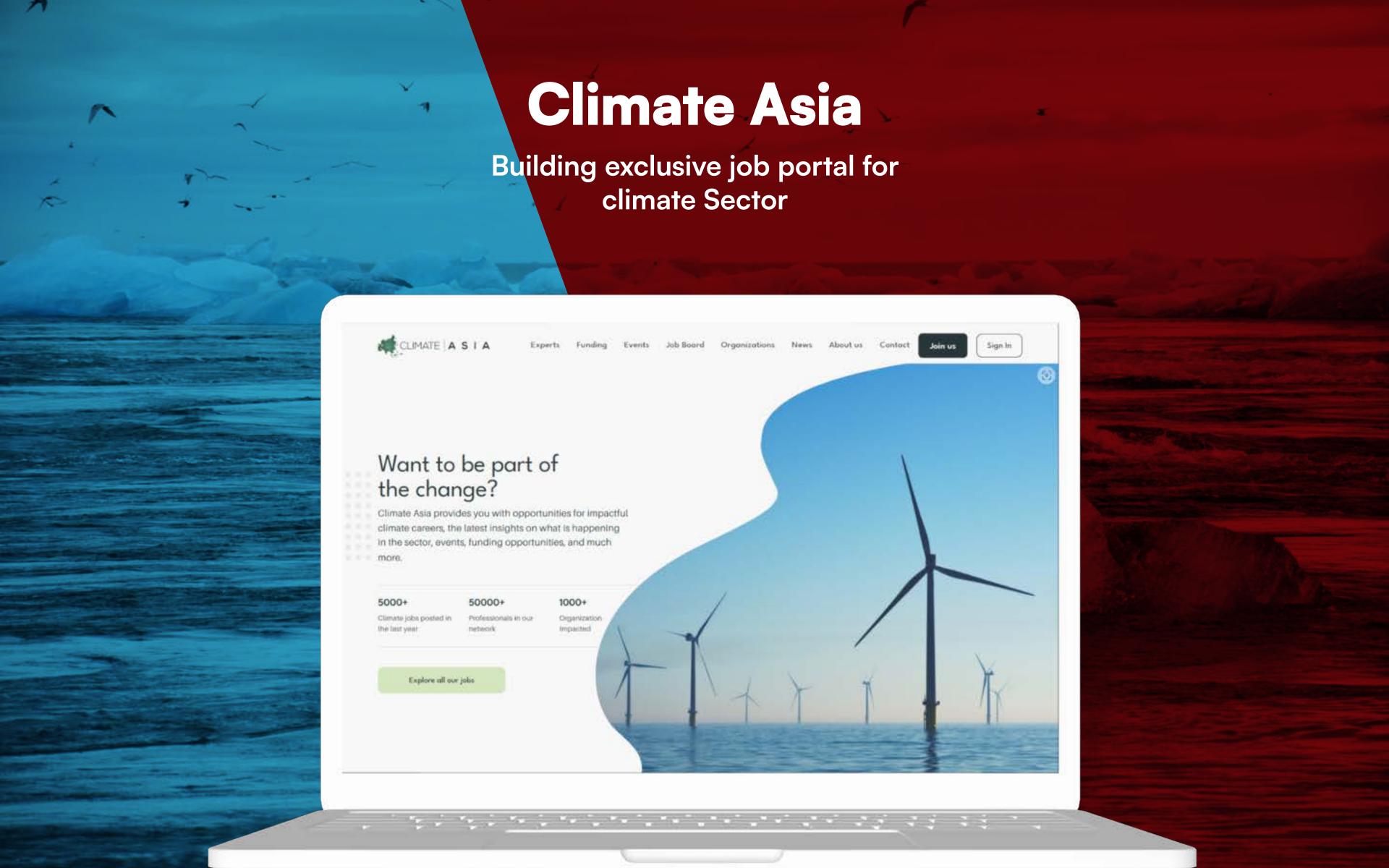










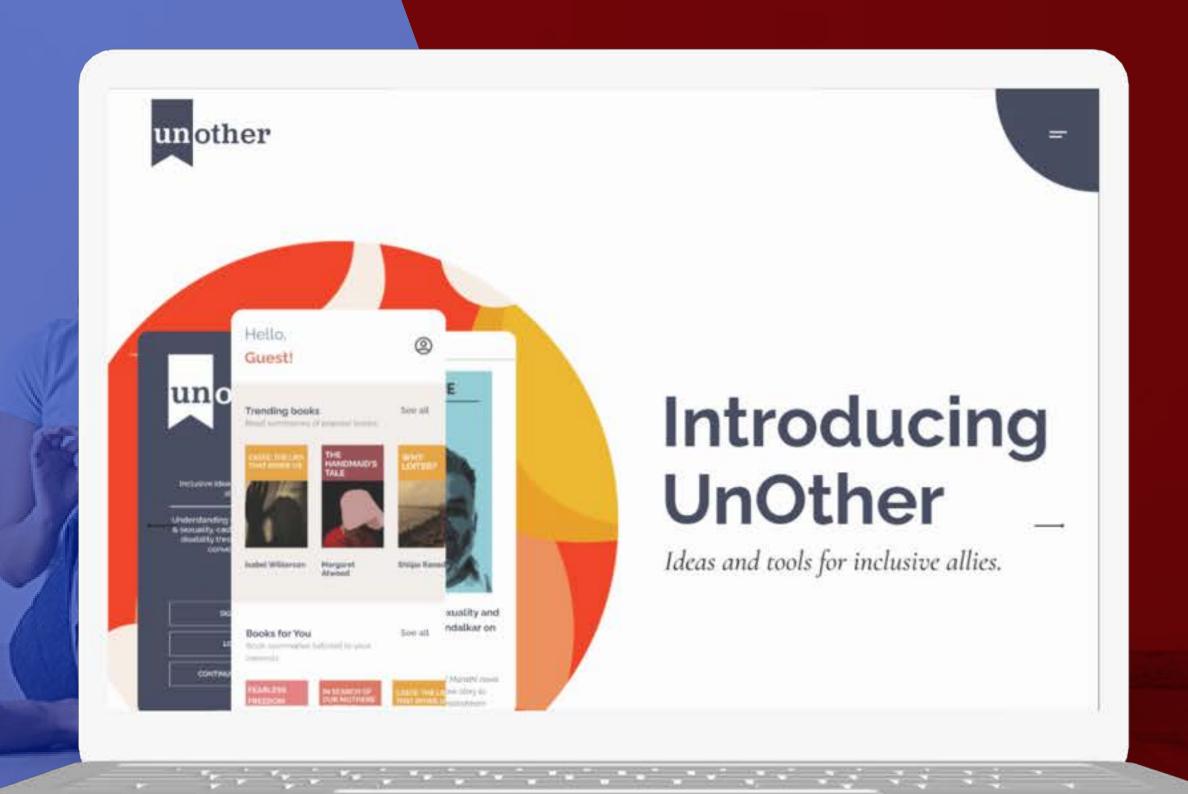






UnOther

A mobile application focused on diversity and inclusion topics





PROBLEM STATEMENT

Building a dedicated mobile app that caters books, podcasts, summaries and events focusing on Diversity & Inclusion topics.

TECHNOLOGIES USED







DELIVERABLES

- Web Application
- ◆ PWA



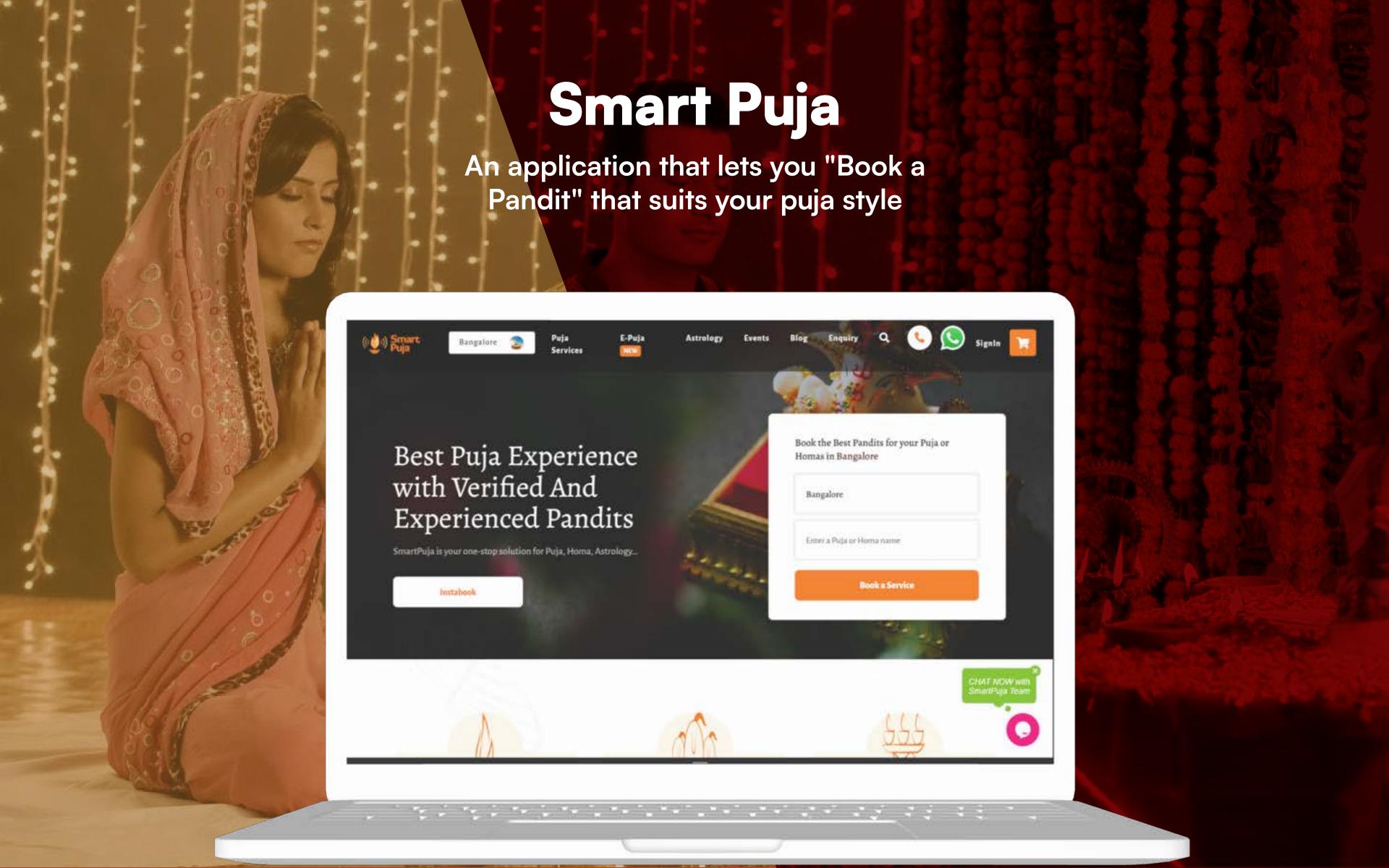
HIGHLIGHTS

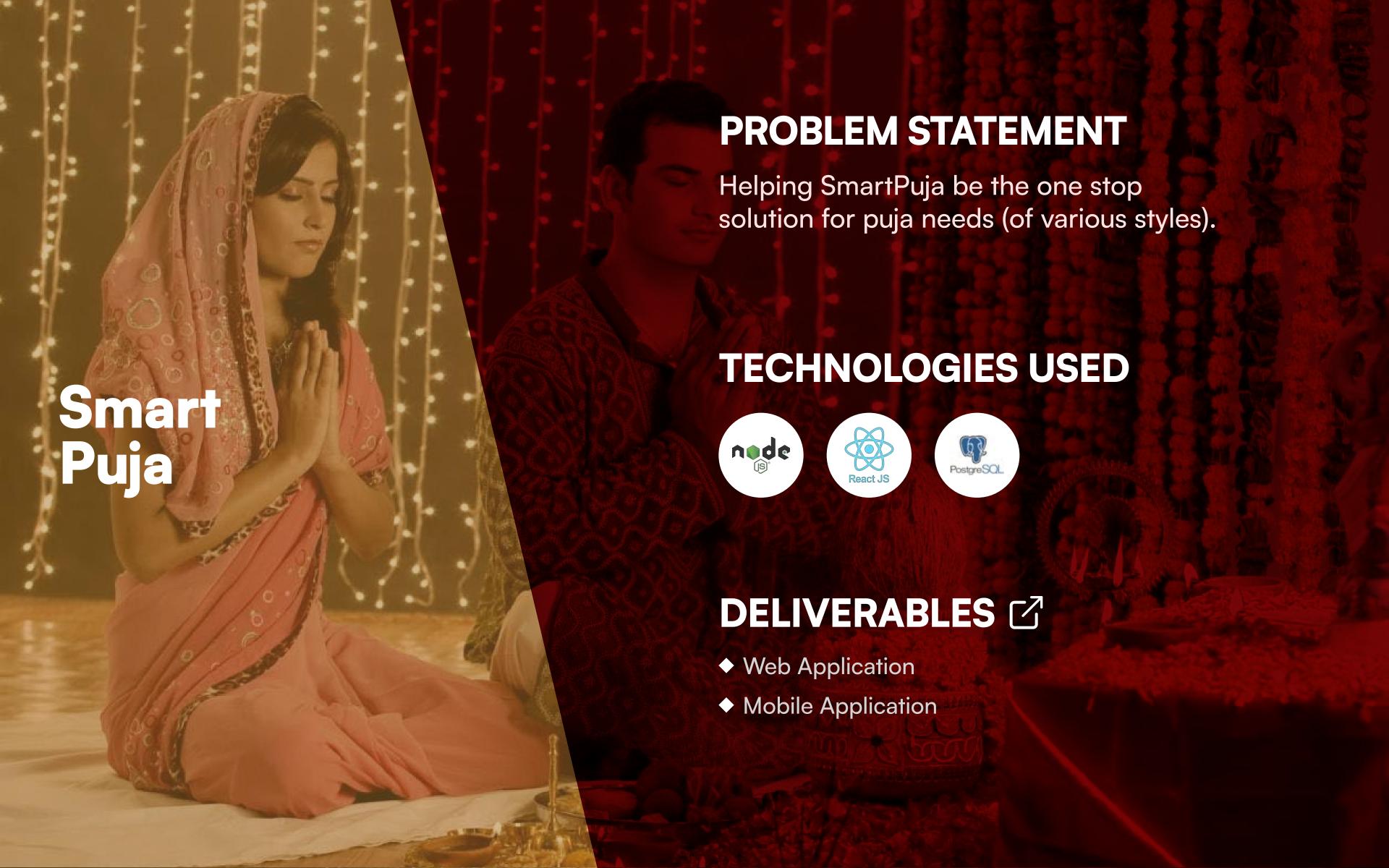
A subscription based mobile application that lets its users to subscribe and consume content.

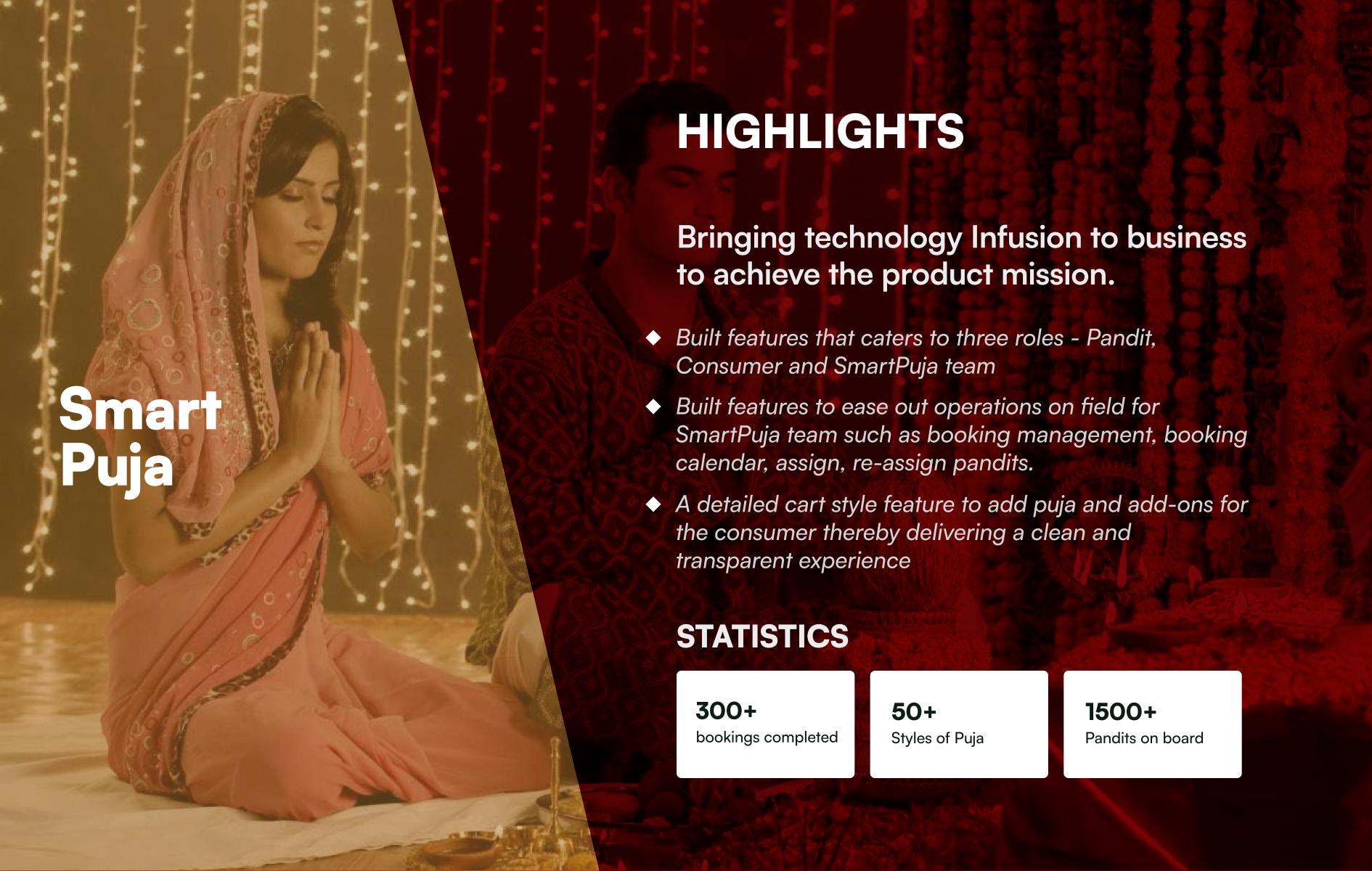
- Signup, subscription and payment for the users who wish to use.
- User interest based prediction of content of interest.
- Events, Community and Chat that focus on community related feature.

Available on









Get Empowered

Bē Design portfolio