

2026



Marianna Ozharovska

UX/UI Designer Portfolio

Marianna Ozharovska

Summary

UX/UI Designer with 14+ years of experience in complex web and mobile products.

Focused on end-to-end design, simplifying complexity, and enabling better user decisions through research, systems thinking, and AI-driven workflows.

Expertise highlights

- ◀ End-to-end product design
- UX research & validation
- ◆ Complex systems & data-heavy interfaces
- ▼ Design Systems & scalable UI
- Prototyping & interaction design
- ◆ Accessibility & inclusive design

Tools



Education

Master's Degree, Applied Linguistics, Ukrainian Institute of Linguistics and Management, Ukraine.

Recently Completed Projects

INSTITUTIONAL CRYPTO TRADING & LENDING PLATFORM

- Client:** Digital Asset Trading & Lending Company
- Description:** Designed and delivered an institutional crypto trading and lending platform from scratch, creating a scalable and consistent product foundation.
- Platform:** Web
- Activities:** Simplified complex workflows into scalable UX/UI solutions aligned with business goals. Improved usability and decision-making through research and validation. Delivered cross-functional, efficient product solutions. Accelerated design processes using AI.

VOICE CONTROL SOFTWARE FOR HOTELS

- Client:** Volara (Voice Control Software Company), Great Britain
- Description:** The task was to create a user-friendly UI for the App which will help business save their expenses on support. Starting from business and user needs analysis, meeting Google hospitality guidelines I helped the team to create the competitive system. After the new UI implementation, the client's technical team capacity was saved.
- Platform:** Tablet app
- Activities:** Translating research and user insights into personas, prototypes, and accessible solutions (UX); Delivering polished, style-guide-compliant interfaces and an interactive UI prototype (UI).

SERIES OF FINANCIAL PRODUCTS

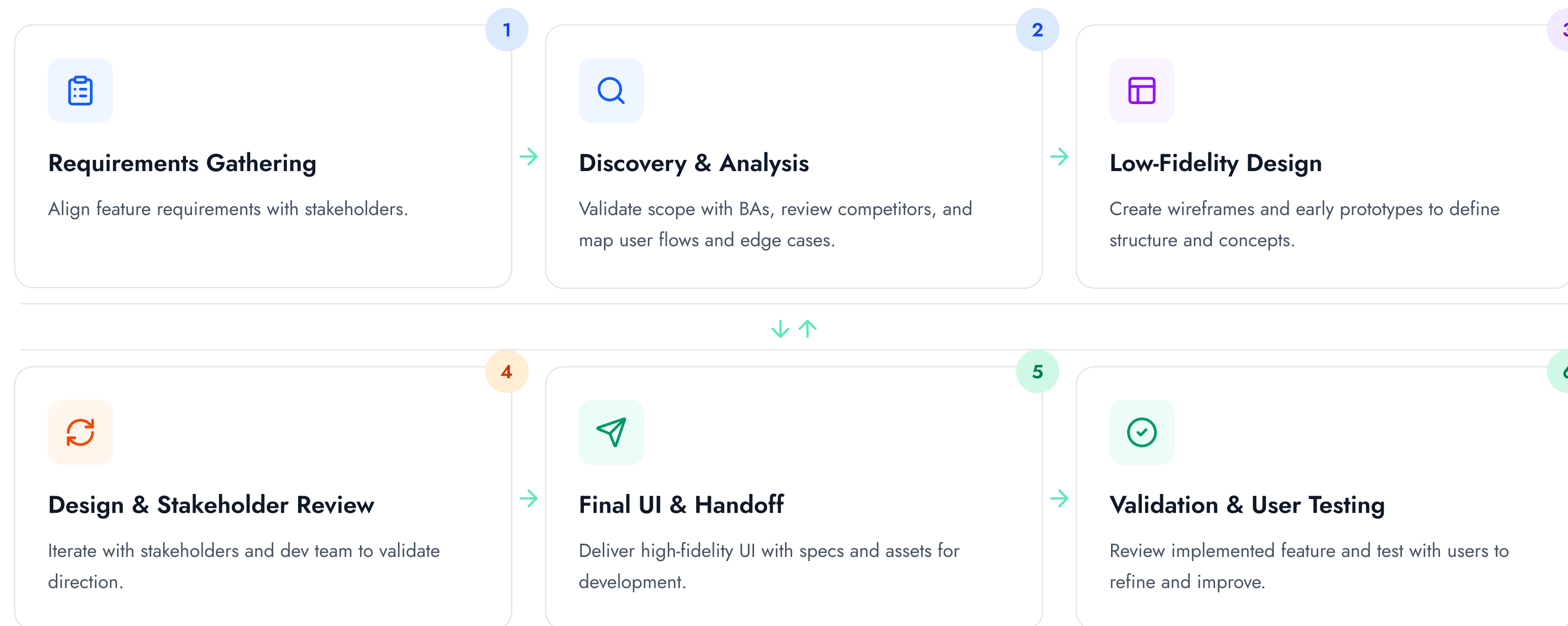
- Client:** UK-based financial
- Description:** Being a member of the client's UX/UI Team, I helped the Company to create new Products' UI as well as implement new features to existing ones. My UI Library expertise helped the team save their affords and time as well as style consistency.
- Platform:** Web
- Activities:** Tight Cooperation with UX team, User Test analysis, accessibility check. UI: design of client's analytical systems or their specific new features. Creating Global UI Library.

DATA SCIENCE PLATFORM

- Client:** US-based IT company
- Description:** Being a member of the client's UX/UI team, the project's goal was to help the company to create new products' UI and implement new features to the existing ones. UI Library expertise helped the team save their efforts, time, and style consistency.
- Platform:** Web
- Activities:** Creating user-centered solutions from research and testing; conducting UI audits; building wireframes and interactive prototypes; Designing new flows and features, maintaining and scaling a cohesive UI component library.

My Workflow

End-to-end product design process for fintech and data-driven products



Crypto Trading & Lending Platform

◆ WEB

Overview

An institutional-grade crypto trading and lending platform from scratch for business clients to trade, manage, and lend digital assets.

What was done

Collaborated with stakeholders to define and refine product requirements. Designed end-to-end UX/UI: flows, prototypes, and final interfaces. Applied user-centered design and research insights Leveraged AI tools to accelerate research, ideation, and prototyping.

Marianna Ozharovska role:

UX/UI designer

Company Magic | Acc IAVGDS315X11300001 | Instrument BTC-23DEC24-110000-C | Type CALL | Fund 101 | Direction Long | Qty 1 | Price 9,999,999.99

Details Transactions History System Risk

	Transaction Ty...	Settlement Sta...	Transaction ID	Trade Date	Ticker	Cost	Qty	Actions
BUY	Settled	IX98765432	07/15/2024 14:22	BTCUSD-DERIBIT	9,876.54	1		
CONVERSION	Settled	IX87654321	08/20/2024 16:45	BTCUSD-DERIBIT	7,654.32	2		
FUNDING FEE	Other	IX76543210	09/25/2024 09:30	BTCUSD-DERIBIT	15,432.10	1		
WITHDRAWAL	Unsettled	IX65432109	10/30/2024 21:10	BTCUSD-DERIBIT	8,765.43	3		
INTEREST	Unsettled	IX54321098	11/05/2024 12:55	BTCUSD-DERIBIT	11,111.11	0,01		
FEE	Settled	IX43210987	12/10/2024 18:40	BTCUSD-DERIBIT	6,543.21	1		
INTERNAL	Settled	IX32109876	01/15/2025 07:15	BTCUSD-DERIBIT	14,321.09	1		

Synched 14 Dec 24 10:12:01

Symbol	Terms	Action	Qty	Price	
BTC	P \$65,400	SELL	1,33	9,198.87	
BTC	P \$75,600	SELL	1	6,444.44	
SOL	C \$55,200	SELL	0,23	12,999.88	
BTC	C \$85,700	SELL	1,78	13,993.22	
BTCUSD	P \$75,700	SELL	1,56	15,444....	
BTCSOL	P \$45,400	SELL	1,40	12,346....	

BTC-USDT BTC-ETH24SEP24FUT BTC-ETH BTC311224P4 +9

Search

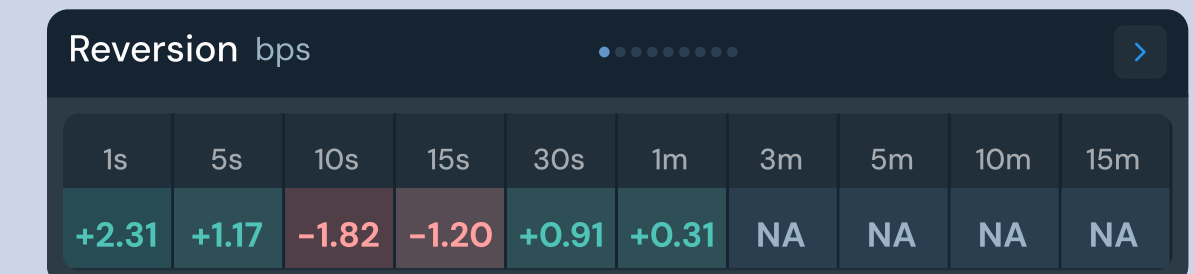
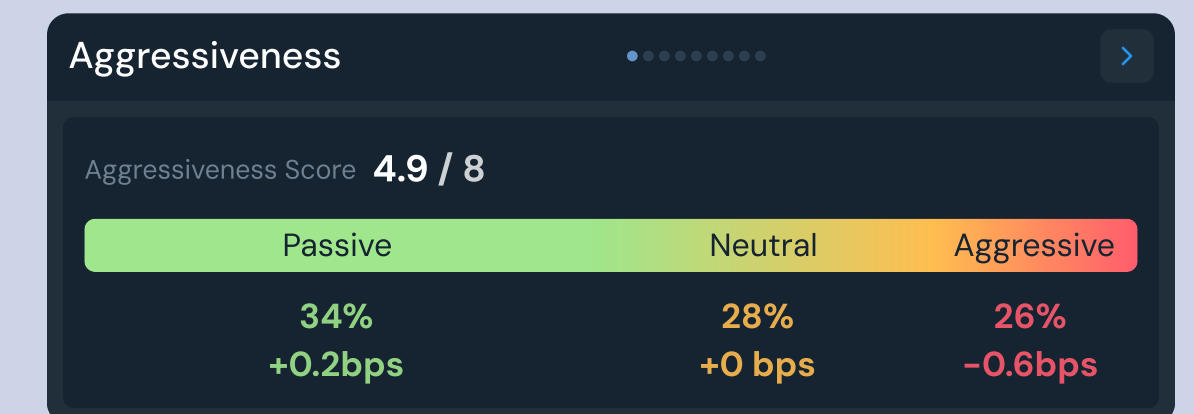
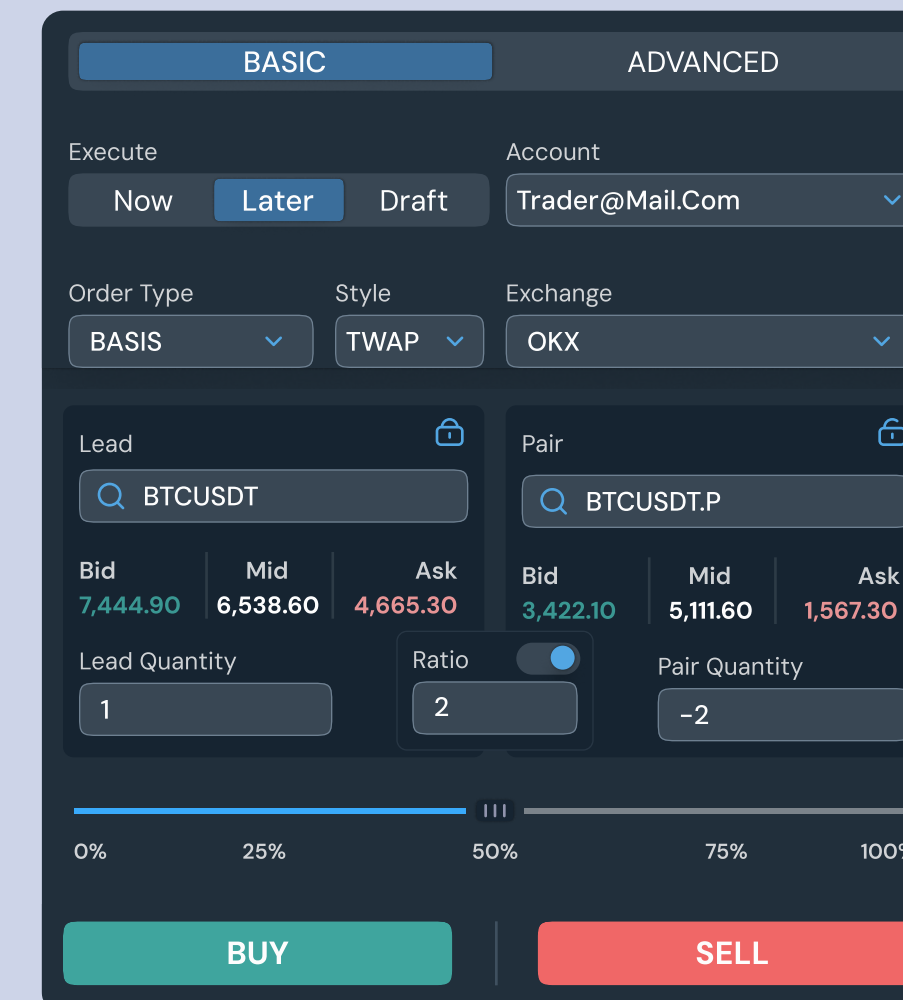
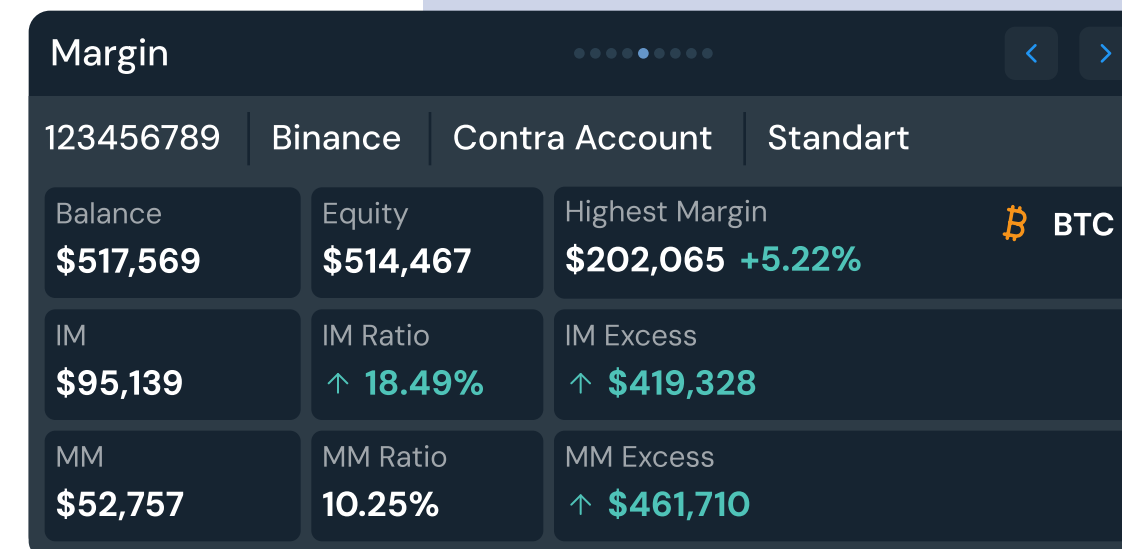
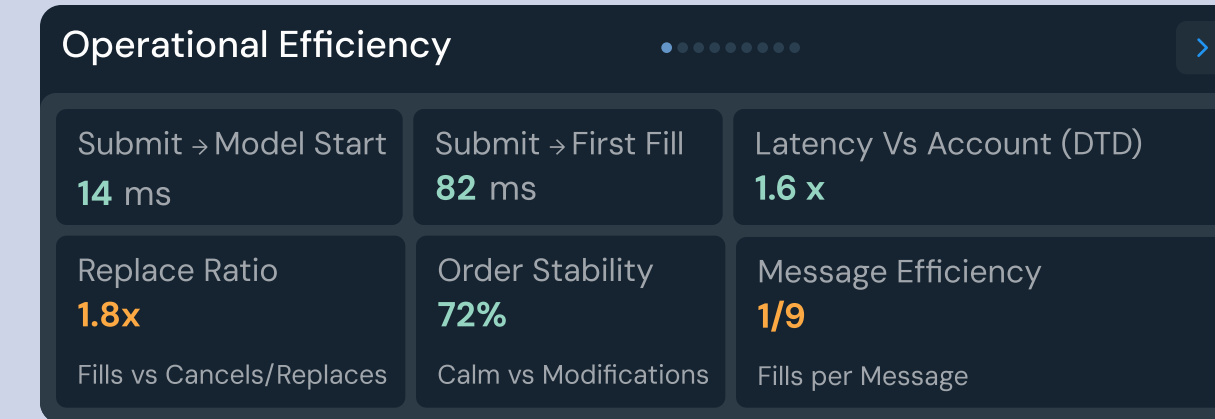
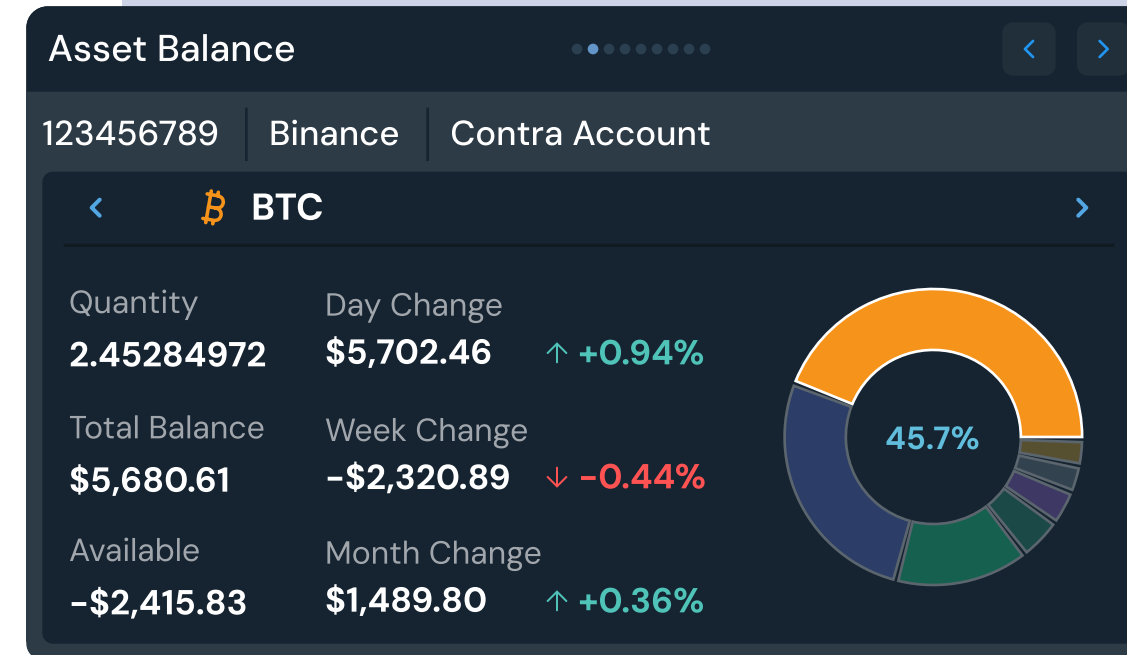
Favorites All Spots Perps Futures Options

Clear All All Sources

BTC-USDT	Spot	Binance
BTC-ETH	Spot	Binance
BTC-SOL	Spot	Binance
BTC-XRP	Spot	Binance

Impact

✨ Leveraged AI to boost research, ideation, and prototyping, cutting concept time by 40%.



Data Science Platform

◆ WEB

Overview

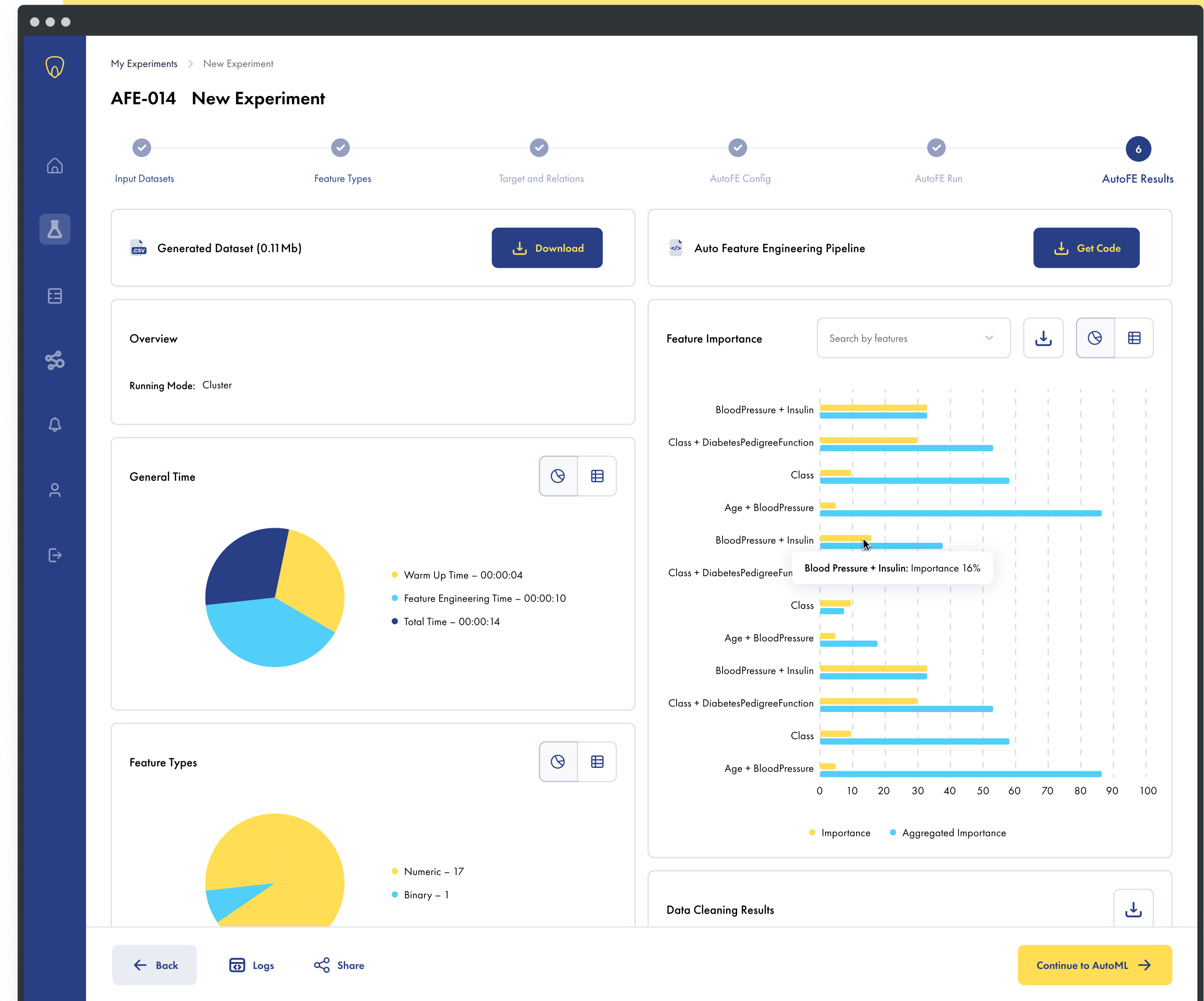
AI platform that empowers users of all skill levels to engage in data science and facilitates collaboration among specialists focused on developing solutions and services for data-driven transformation and business growth.

What was done

Translated user insights and expert reviews into validated UX solutions. Designed and optimized user flows and features through prototyping and iteration.

Marianna Ozharovska role:

UX/UI designer




My Experiments > Auto Feature Engineering

AFE-014 My Experiment ✎

1 **Input Datasets** 2 Feature Types 3 Target and Relations 4 AutoFE Config 5 AutoFE Run 6 AutoFE Results

Transform raw data into features that can be used to create a predictive model with machine learning or statistical modeling.



Drag and Drop or click here

To upload your datasets (formats: *.csv) up to 250MB

Available Datasets

ID	Title	Size	Rows	Columns	Date
✓ ABC-035	0022-diabetes.csv	25KB	1000	12000	2 Jun 2022
ABC-035	0033-diabetes.csv	25KB	1000	12000	2 Jun 2022
ABC-035	0034-diabetes.csv	25KB	1000	12000	2 Jun 2022
ABC-035	66767-diabetes.csv	25KB	1000	12000	2 Jun 2022
ABC-035	455s-diabetes.csv	25KB	1000	12000	2 Jun 2022
ABC-035	44-diabetes.csv	25KB	1000	12000	2 Jun 2022
ABC-035	444s-diabetes.csv	25KB	1000	12000	2 Jun 2022

Chosen Datasets

- pima-indians-diabetes.csv (25KB) ✕
- pima-indians-diabetes.csv (25KB) ✕
- 0022-indians-diabetes.csv (25KB) ✕

← Back ✕ Cancel 📄 Logs Go to Target and Relations →

Page

Automated Feature Engineering

New AutoFE Experiment →

Model Deployment

New AutoDM Experiment →

Automated Machine Learning

New AutoML Experiment →

Automated Time Series

New AutoTS Experiment

Automated Clustering

New AutoCL Experiment

We value your privacy

We use cookies to obtain information about how you use our technologies and improve your online experience. Declining consent may make related features unavailable. See our [Cookie Policy](#) for more details.

Customize cookie preferences
Decline
Accept All

Voice Control Software for Hotels

◀ WEB

Overview

The task was to create a user-friendly UI for the App which will help business save their expenses on support.

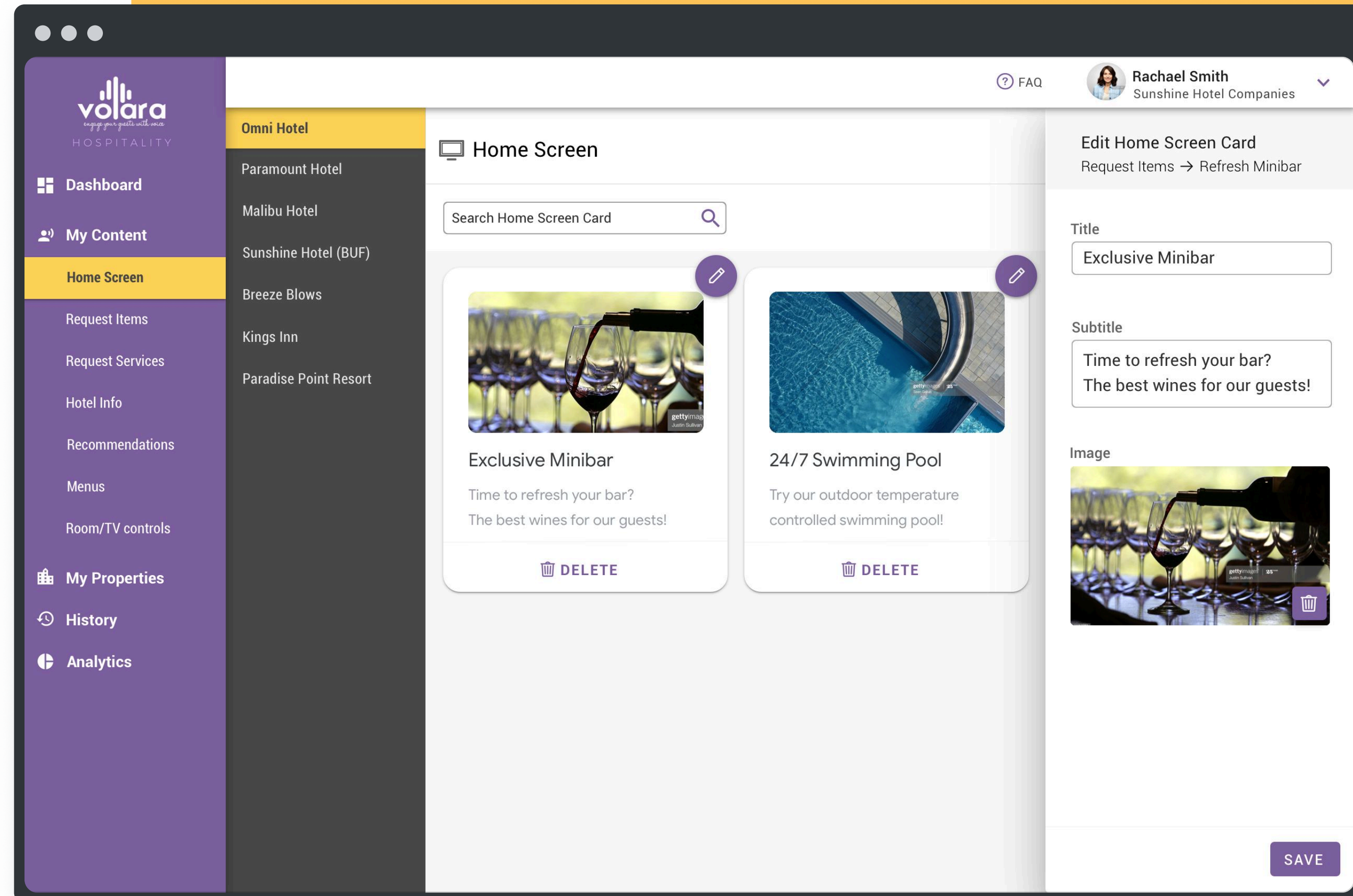
New portal saved client technical team efforts, their clients no more need a 24/7 support. Thus the business saved time of the stuff and expenses on support.

What was done

Starting from business and user needs analysis, meeting Google hospitality guidelines I helped the team to create the competitive system. As a result, after the new UI implementation, the client's technical team capacity was saved.

Marianna Ozharovska role:

UX/UI designer



Financial Tool

WEB

Overview

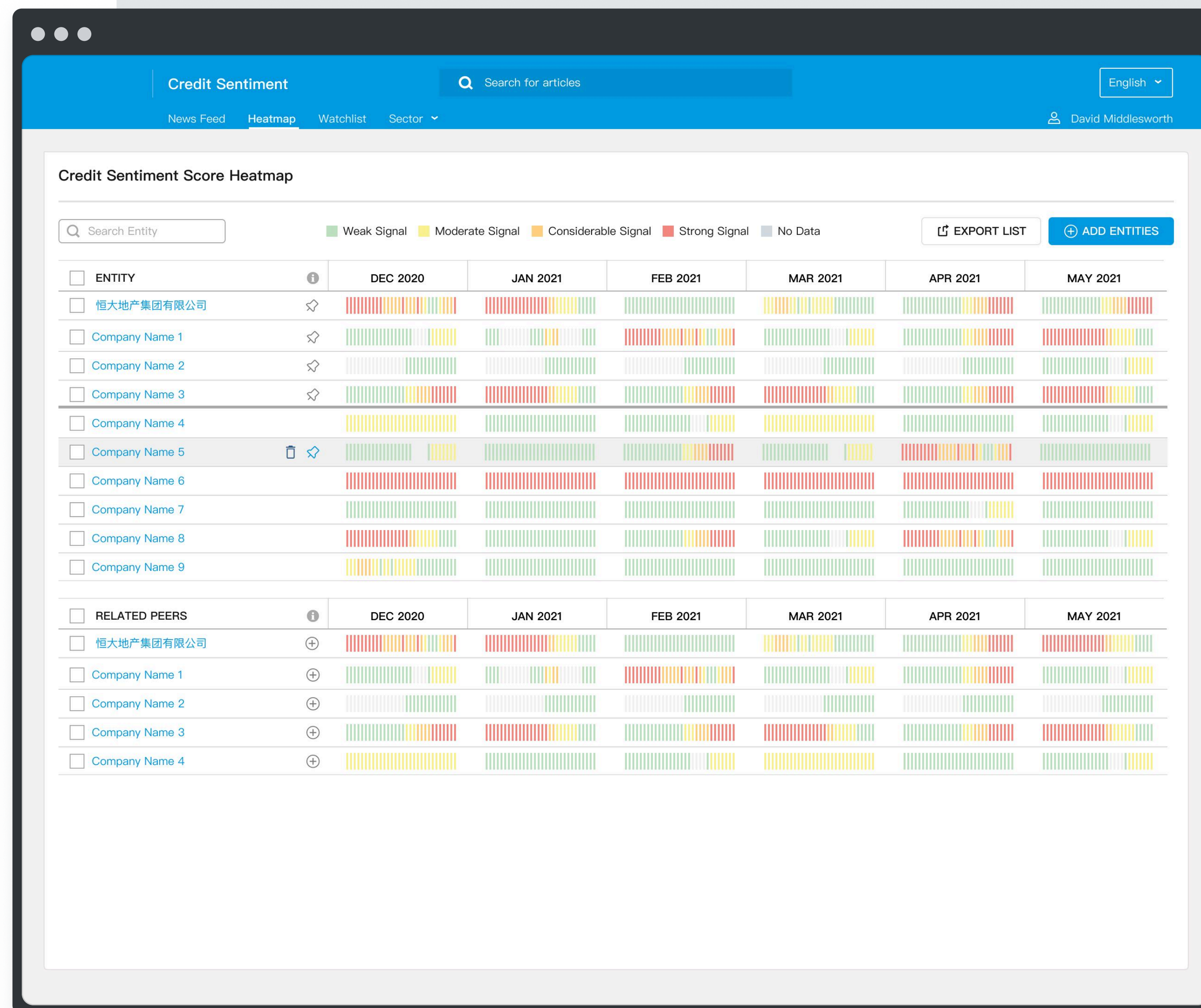
A series of analytical tools and new features to existing ones.

What was done

Being a member of the client's UX/UI Team, I helped the Company to create new Products' UI as well as implement new features to existing ones. My UI Library expertise helped the team save their affords and time as well as style consistency.

Marianna Ozharovska role:

UX/UI designer



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Company Name

[+ Add to Watchlist](#)

Chinese Credit Sentiment Score

[Methodology](#)

As of 1/15/2021

41/100 HIGH RISK

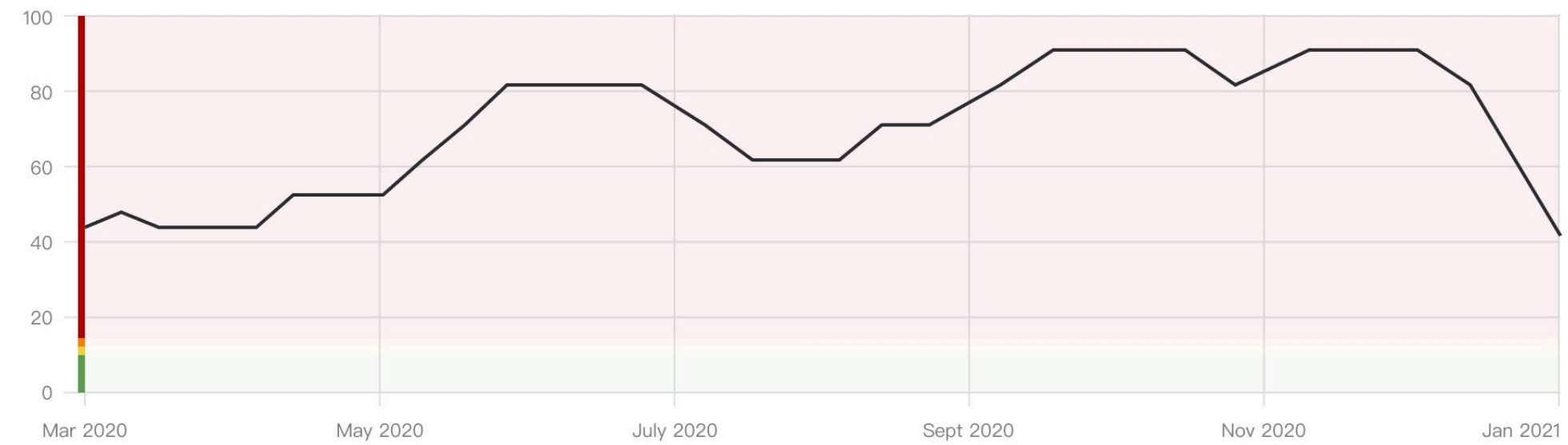


Description:
Enough bad news for this to be a major concern

Chinese Credit Sentiment Score Trend

1M 3M **6M** 1Y Max to

[Download Image](#)



English Credit Sentiment Score

[Methodology](#)

As of 1/14/2021

15/100 HIGH RISK



Description:
Enough bad news for this to be a major concern

Suggested Action:
Review materiality of news and reassess risk using all information available

English Credit Sentiment Score Trend

1M 3M **6M** 1Y Max to

[Download Image](#)



Entity News Feed

All Risk Types [×](#)

[Bankruptcy/Insolvency](#) [Credit Rating Downgrade](#) [Default/Missed Payment](#)

1st prize at Design Hackathon 🏆

◆ MOBILE APP

Challenge

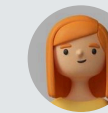
Design a mobile solution which will guide the users through getting a quote on home insurance, and easily filing a claim for an accident.

My role in the team

Design Process coordination, conducting competitor analysis, analysis of business requirements, communication with experts, creating personas, creating prototypes, participation in final UI stages.

Marianna Ozharovska role:

UX researcher, UI designer, Project Lead



We went through 128 deals from the market and think that these two options will suit your needs best! Let me know which one you would prefer?

Deal 1

\$ 9⁹⁹/mo

Basic coverage

[Learn more](#)

Deal 2

\$ 14⁹⁹/mo

Extra burglary protection

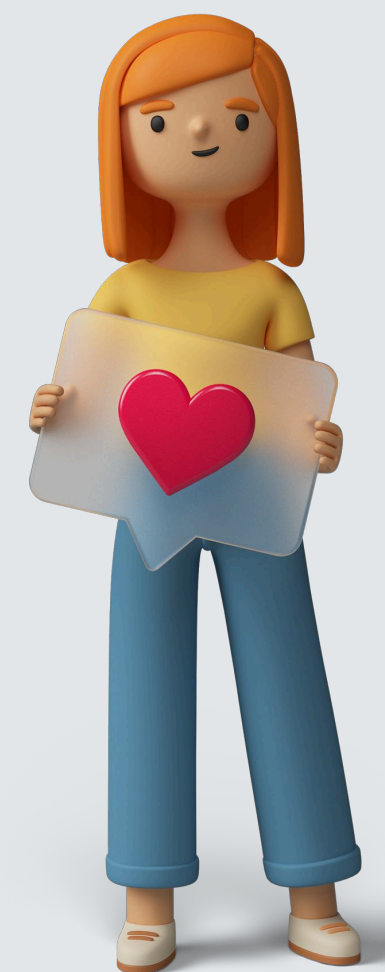
[Learn more](#)

James and 27 other people from your area also purchased **extra Burglary** protection. Would you like to learn more about it?

[LEARN MORE](#)

Ann and 85 other people from your area also purchased **extra Pet** insurance. Would you like to learn more about it?

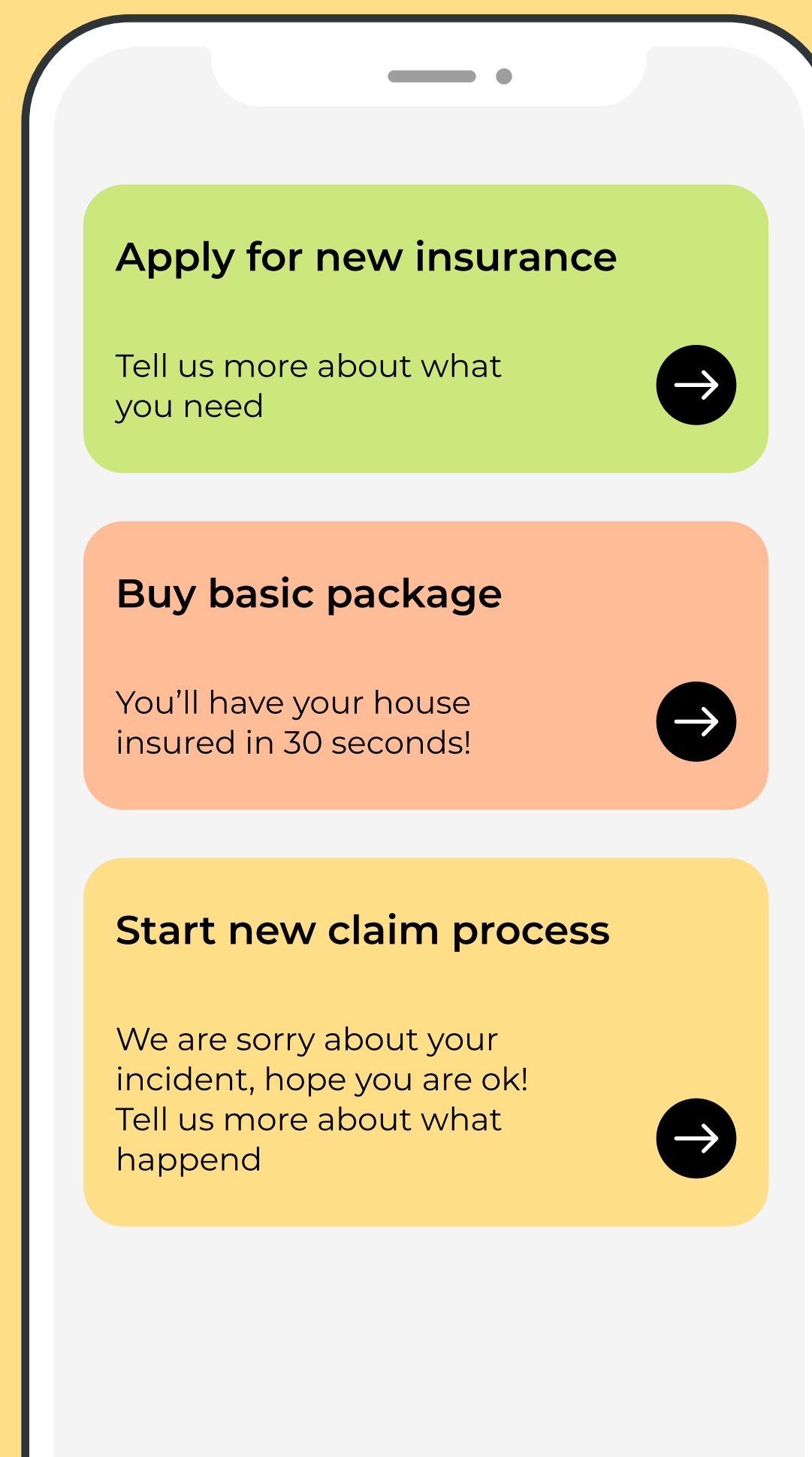
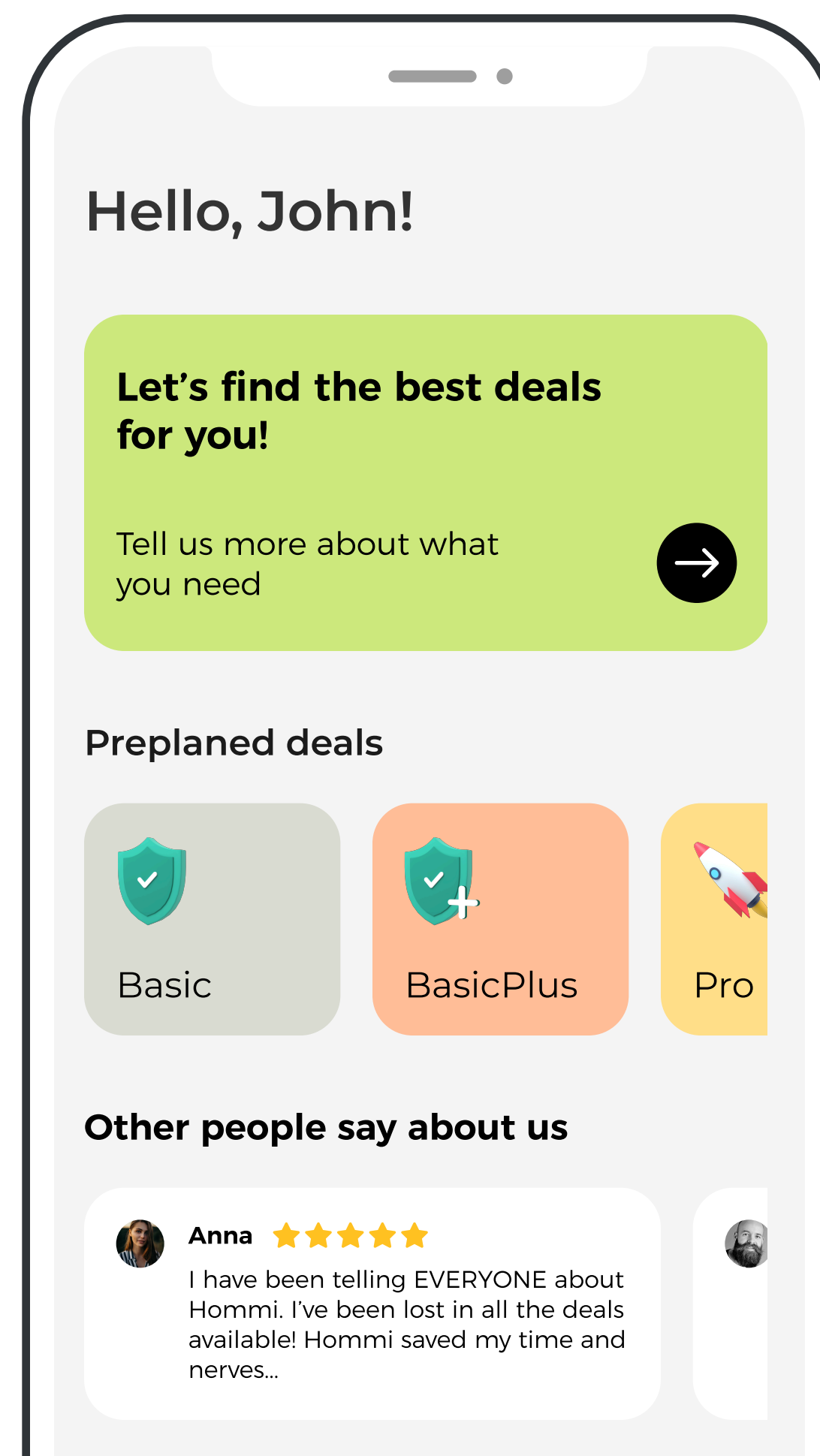
[LEARN MORE](#)



About Hackathon

The jury evaluated the projects according to a number of parameters: design quality, simplicity, viability, product idea, thoughtfulness of a business idea, originality, etc.

According to the jury, the interface of our product turned out to be the most intuitive for users.



Thank you!