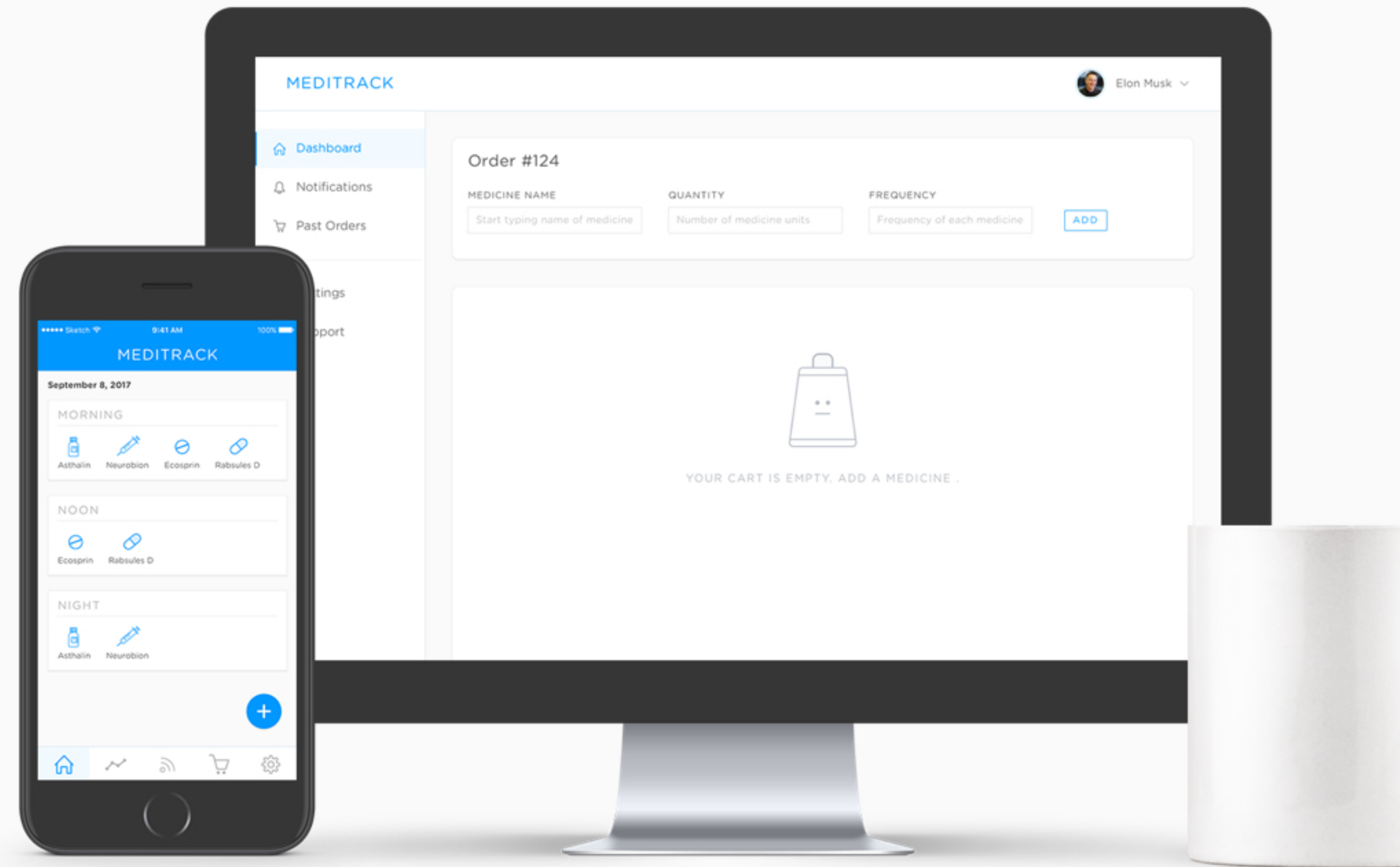


MEDITRACK

TRACKING YOUR PRESCRIPTIONS. THE EASY WAY

THEME: **HEALTHCARE**

TEAM: **SUDOCODE**



ABOUT THE HACK

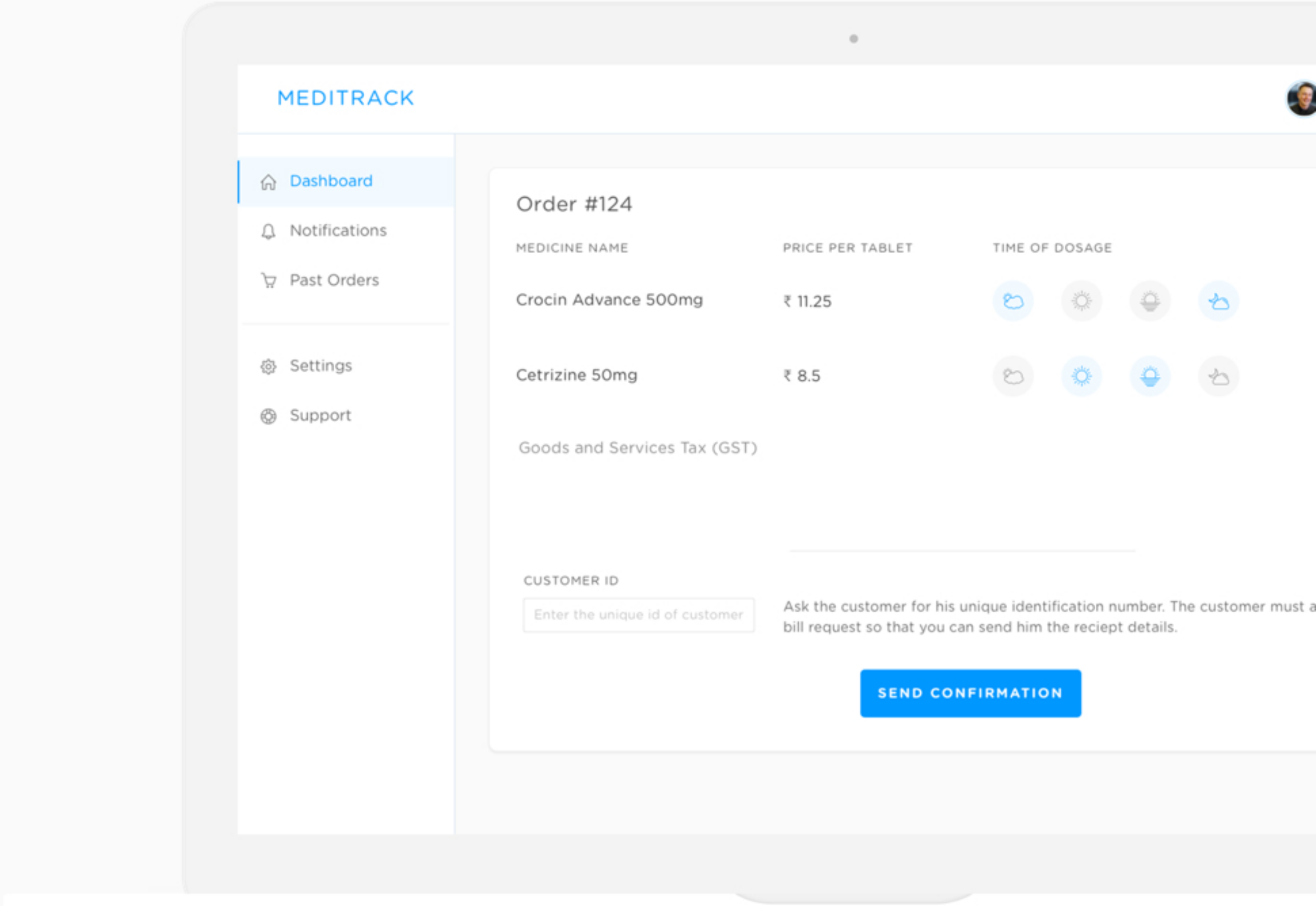
Meditrack is a complete answer to the needs of a 21st century patient. In your busy life, you often forgot to take your important pill. Meditrack aims to eradicate the problem of missing a dosage -- or taking a double dose because you forgot.

The project is divided into a native mobile application (for the patients) and a responsive web application (for the pharmacist).



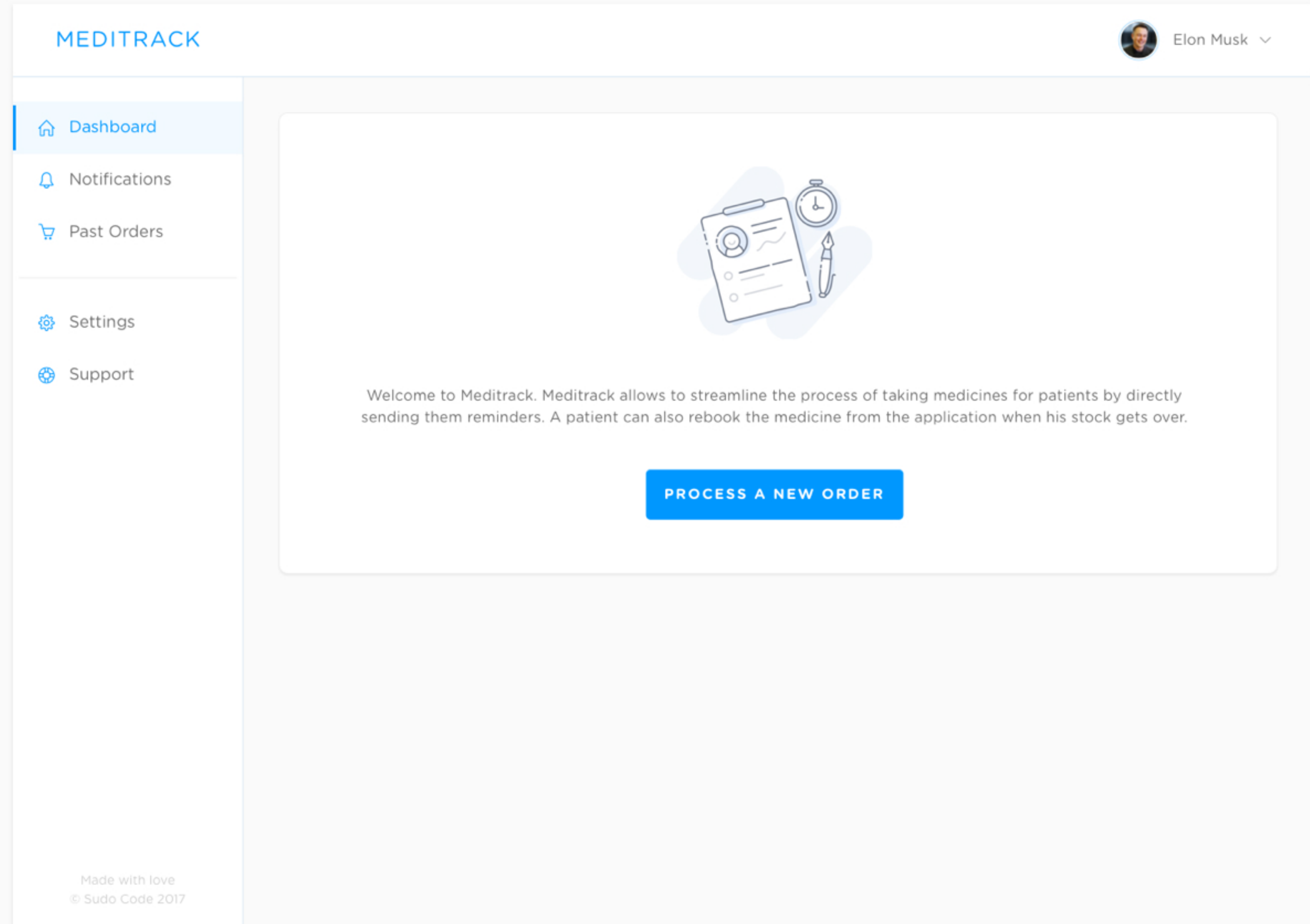
FOR THE PHARMACIST: THE WEB APP

The web application is a replacement for the boring billing software you often see at medical stores. We have improved it, with tons of new features and direct integration with the customers' meditrack mobile application



FOR THE PHARMACIST: THE WEB APP

A clean, minimal user interface welcomes the pharmacist when he logs in to the application.



THE WEB APP: CREATING ORDERS

The pharmacist can add the medicine, its frequency and quantity from the doctor's prescription.

MEDITRACK

Elon Musk

Dashboard

Notifications

Past Orders

Settings

Support

Order #124

MEDICINE NAME

Start typing name of medicine

QUANTITY

Number of medicine units

FREQUENCY

Frequency of each medicine

ADD

YOUR CART IS EMPTY. ADD A MEDICINE .

Made with love

© Sudo Code 2017

THE WEB APP: ADDING MEDICINES

The User experience is designed keeping in mind that the chemists needs to complete the order as quickly as possible

MEDITRACK

Elon Musk

Dashboard

Notifications

Past Orders

Settings

Support

Order #124

MEDICINE NAME

QUANTITY

FREQUENCY

Start typing name of medicine

Number of medicine units

Frequency of each medicine

ADD

Crocine Advance 500mg

16 tablets

Twice a day

Cetirizine 5mg

8 tablets

Once a day

PROCEED TO CHECKOUT

Made with love

© Sudo Code 2017

THE WEB APP: REVIEW ORDER

The Pharmacist can review the order and then add the meditrack id of the customer to send him a confirmation.

MEDITRACK

Dashboard

Notifications

Past Orders

Settings

Support

Order #124

MEDICINE NAME	PRICE PER TABLET	TIME OF DOSAGE	TOTAL PRICE
Crocin Advance 500mg	₹ 11.25	<div><div></div><div></div><div></div><div></div></div>	₹ 120
Cetirizine 50mg	₹ 8.5	<div><div></div><div></div><div></div><div></div></div>	₹ 87
Goods and Services Tax (GST)			₹ 35
			₹ 232

CUSTOMER ID

Enter the unique id of customer

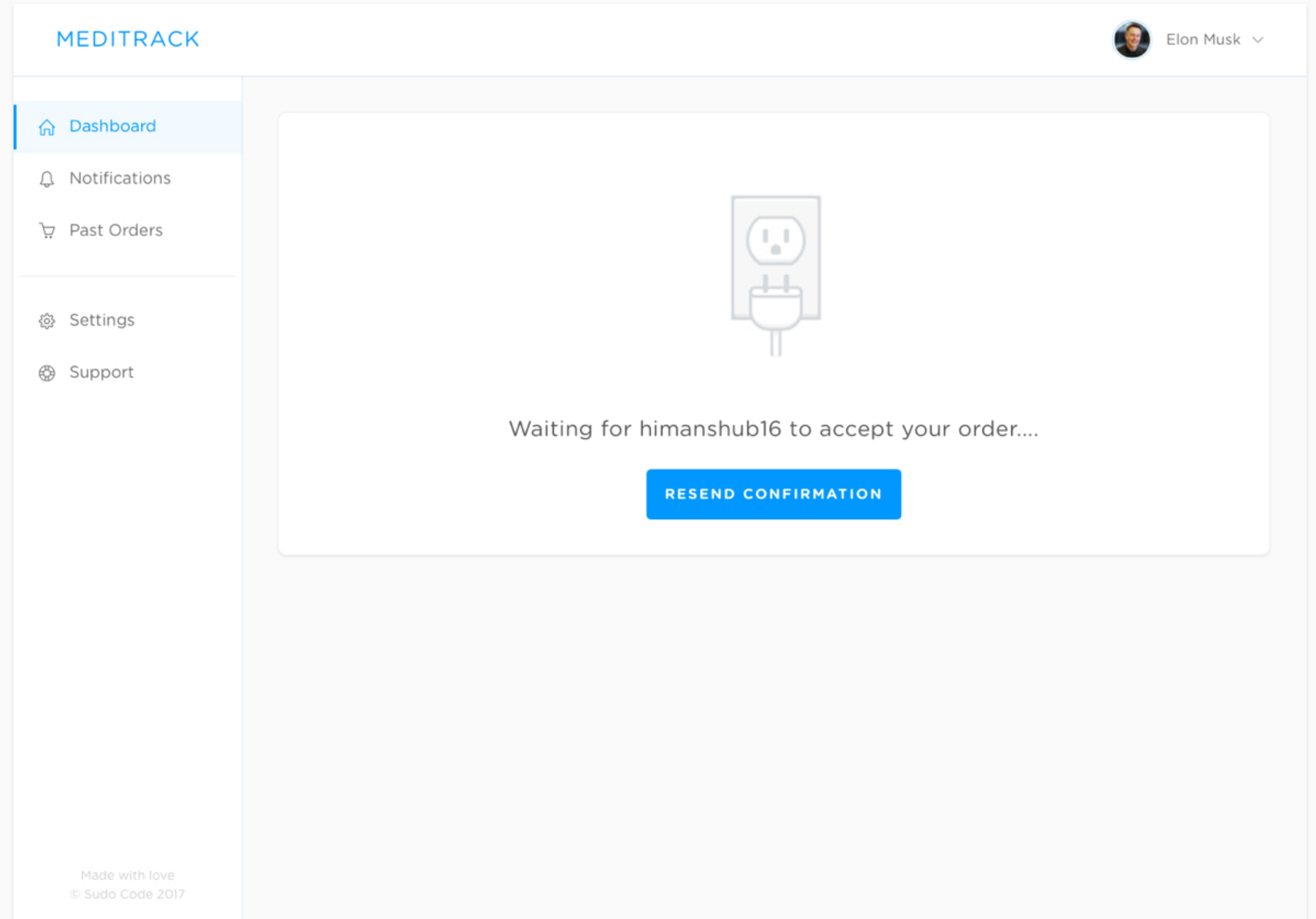
Ask the customer for his unique identification number. The customer must accept your bill request so that you can send him the receipt details.

SEND CONFIRMATION

Made with love
© Sudo Code 2017

THE WEB APP: CONFIRM CONNECTION

The customer needs to accept the connection request on his mobile for pharmacist to add the prescription to his account.



FOR THE PHARMACIST: THE WEB APP

The pharmacist can also see all the past orders and process new order requests directly from the application.



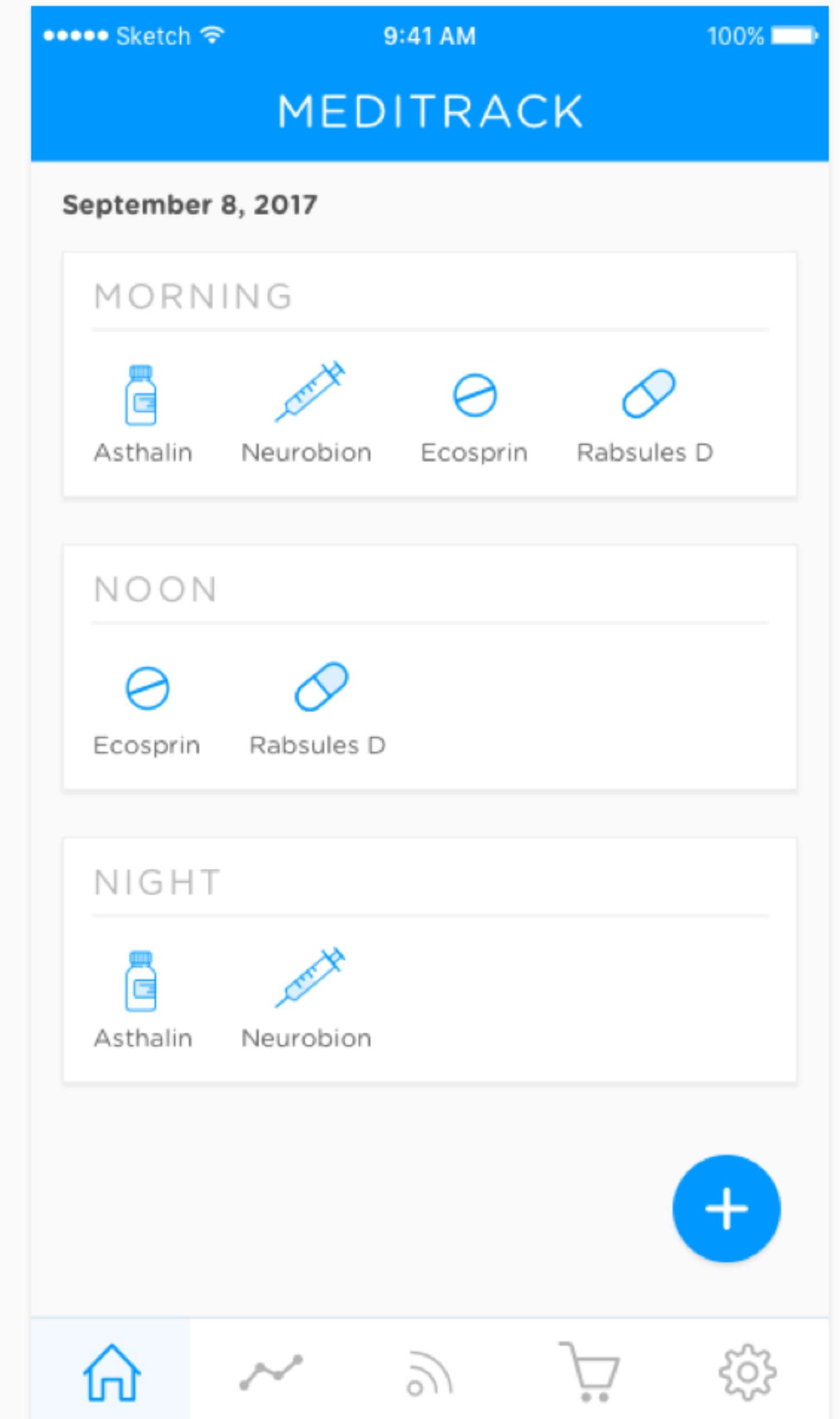
FOR THE PATIENT: THE MOBILE APP

There is a native application (available on both Android and iOS) for the patient to keep track of his medicines and get daily reminders.



FOR THE PATIENT: THE MOBILE APP

The patient can see his daily schedule of medicine due. There is an option to manually add the medicine, in case the user wants to add a medicine not purchased from a particular chemist



FOR THE PATIENT: THE MOBILE APP

The user can also rebook his medicines, see his weekly statistics and adjust his reminder timings.

The image shows a mobile app interface for 'MEDITRACK'. At the top, there is a blue header bar with the app name 'MEDITRACK' in white. Below the header, the main content area is white and contains a form to add a new medicine. The form has four sections: 'Name of medicine' with a text input field, 'Type of medicine' with four circular icons representing different medication types (a pill, a capsule, a syringe, and a bottle), 'Time of dosage' with four circular icons representing different times of day (sunrise, sun, sunset, and moon), and 'Quantity' with a text input field. At the bottom of the form is a large, light gray button labeled 'ADD MEDICINE'. The bottom of the app screen features a navigation bar with five icons: a house (home), a line graph (statistics), a signal tower (notifications), a shopping cart (rebook), and a gear (settings).

Sketch 9:41 AM 100%

MEDITRACK

Name of medicine

Type of medicine

Time of dosage

Quantity

ADD MEDICINE

TECH STACK USED



React JS



Vue JS



SASS



Redux

FUTURE VISION

- Applying big data to trace and analyze diseases around the world
- Helping respective authorities drive their policies in a data-driven approach



THANK YOU

SHOUTOUT TO GE DIGITAL FOR AN AWESOME EXPERIENCE

MADE WITH  BY TEAM SUDOCODE