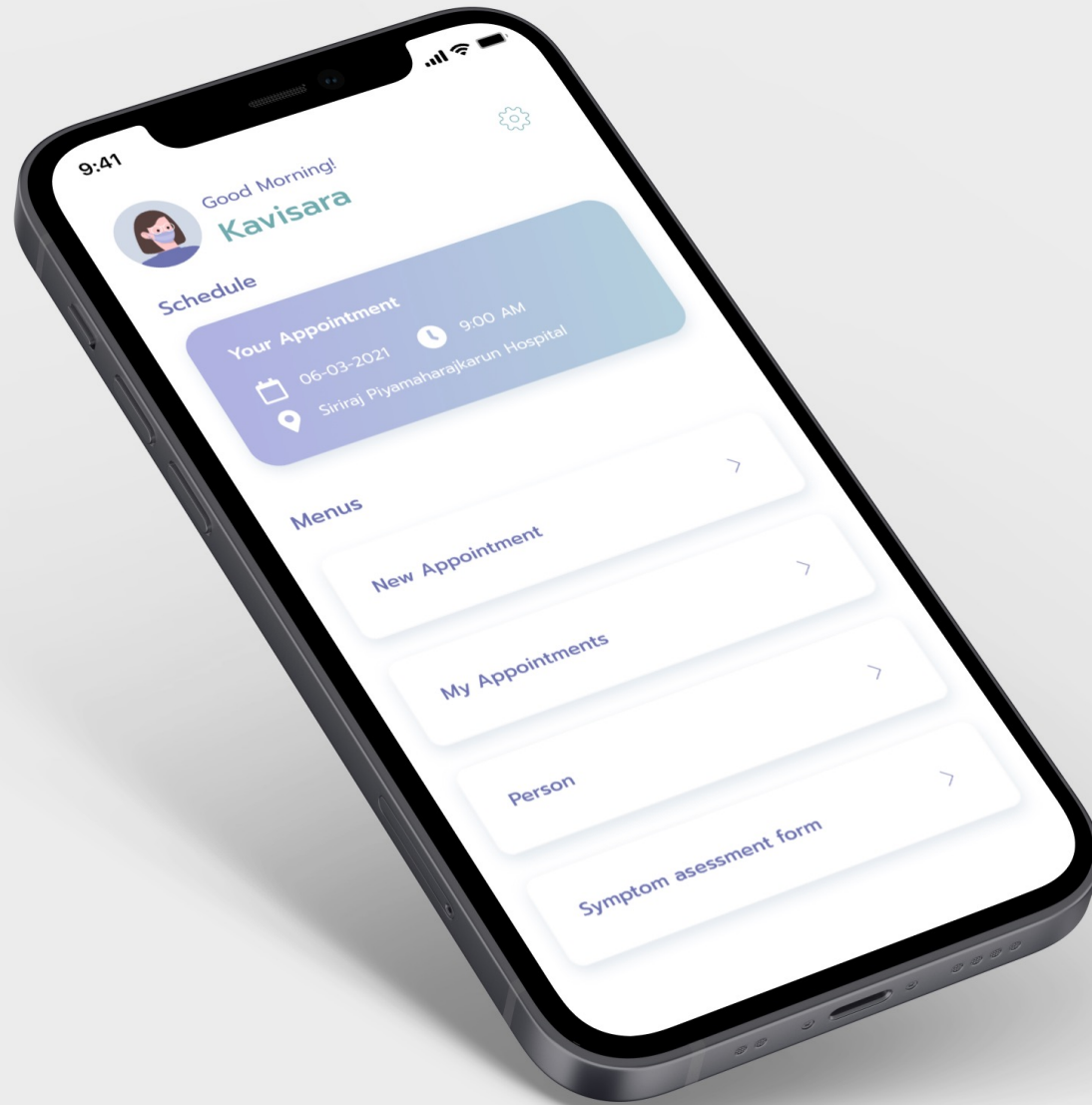# MeVaccine

Integrated Project II

Members

Thanakorn Aunglunchuchod

Sethanant Pipatpakorn

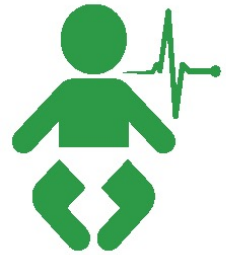Kavisara Srisuwatcharee

Background of Problem

Coronavirus Cases
185,393,558

Deaths
4,009,289

HEALTHCARE DISRUPTIONS COULD
REVERSE DECADES OF IMPROVEMENTS

HUNDREDS OF THOUSANDS OF ADDITIONAL UNDER-5 DEATHS MAY BE EXPECTED IN 2020

COVID-19 CAUSES THE FIRST INCREASE IN GLOBAL POVERTY IN DECADES

+71 MILLION PEOPLE ARE PUSHED INTO **EXTREME POVERTY** IN **2020**

SCHOOL CLOSURES KEPT
90% OF ALL STUDENTS OUT OF SCHOOL
REVERSING YEARS OF PROGRESS ON EDUCATION

REMOTE LEARNING REMAINS
OUT OF REACH FOR
AT LEAST
500 MILLION STUDENTS

Problems

People want to get COVID-19 vaccination as fast as possible.

The only option to end this pandemic is to achieve herd immunity.

It is hard to use for many people.

Has a poorly designed user experience.
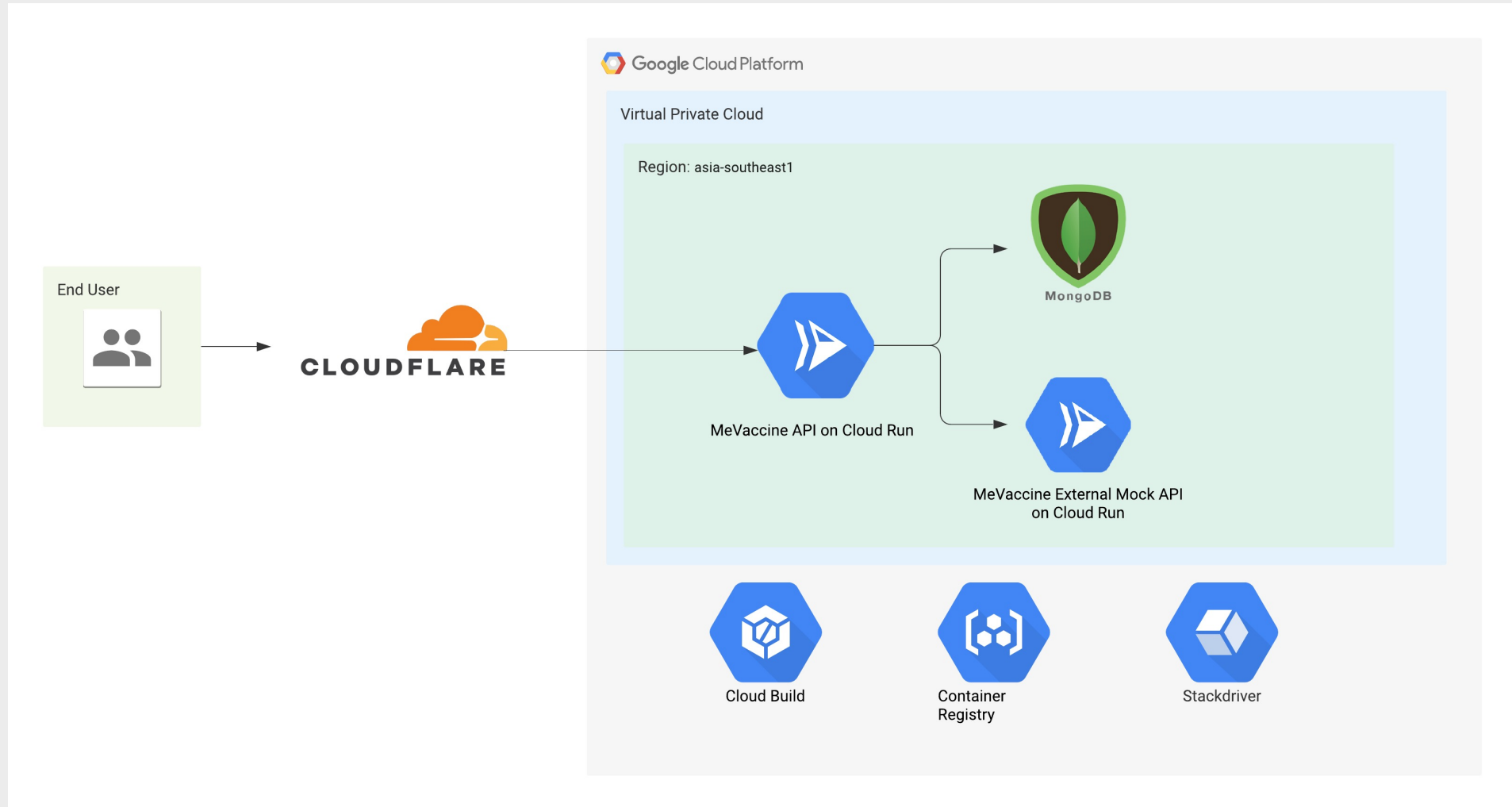
Solution
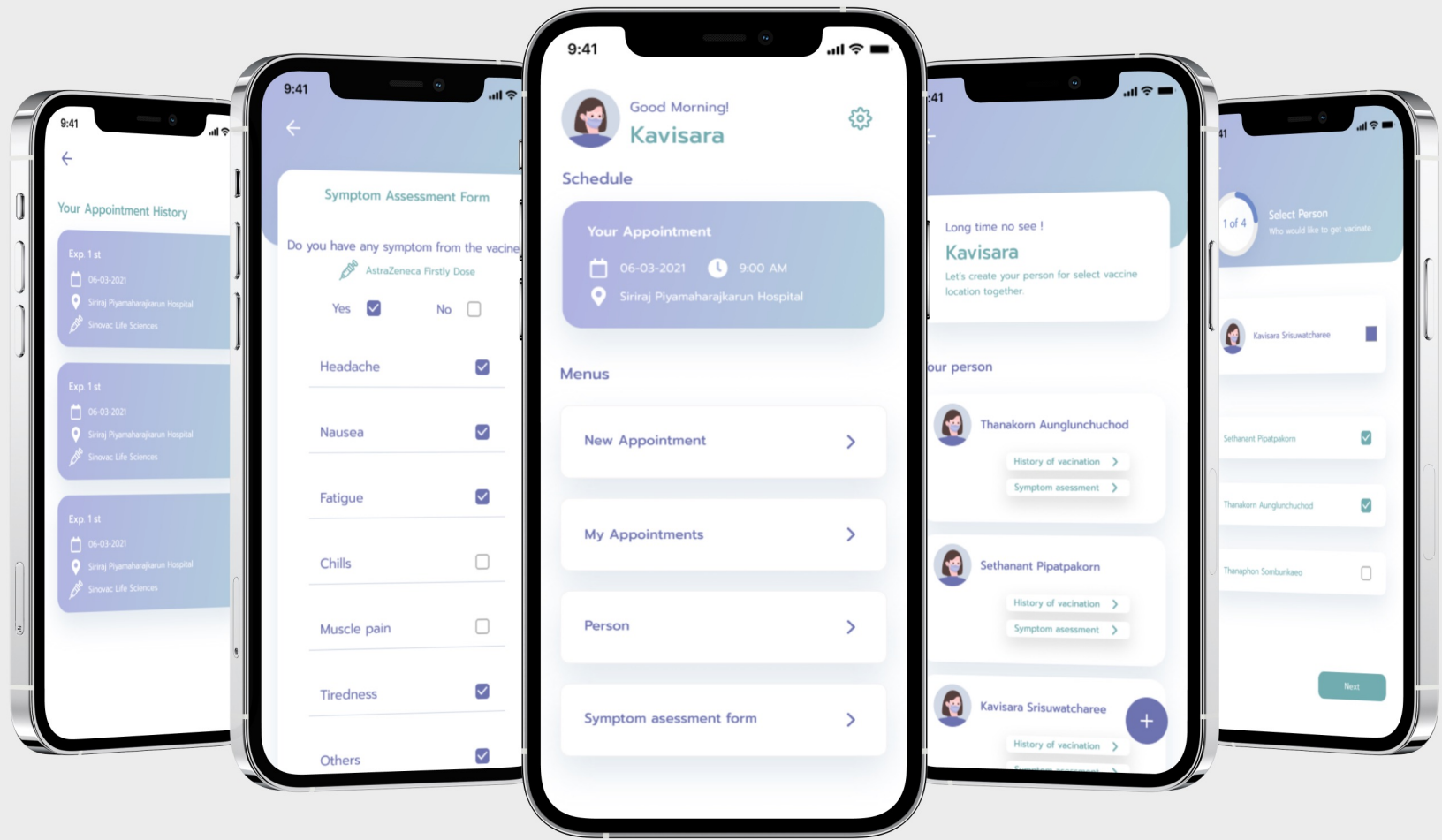
Target SDG

Related Project & Product

Software/Feature	Vaccination Appointment	Add people to get vaccine together	Friendly user interface	Symptom Assessment Form
MeVaccine	✔	✔	✔	✔
Mhor Prompt	✔	✘	✘	✔

System Architecture

Use case diagram

Let's see our application