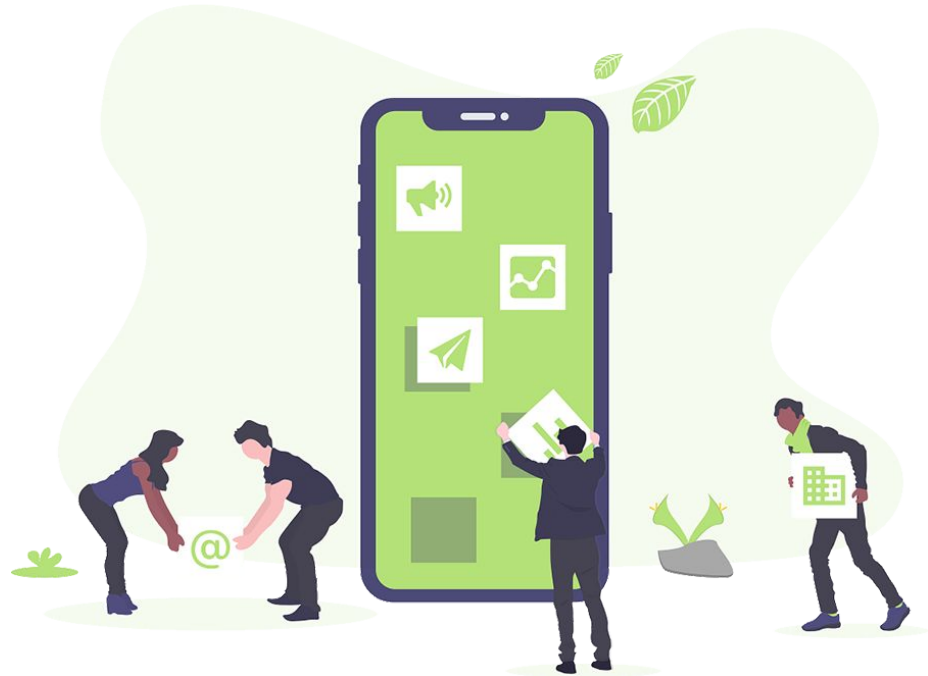


Linda Toto

App

By:

Team Tolv





Teenage pregnancies in Kenya

379,573

underage girls were
pregnant by the end
of 2019



1 in every 5

adolescent girls has
either had a live birth,
or is pregnant with
her first child



59%

of the pregnancies
among girls aged
15-19 years are
unintended

Causes of teen pregnancies



Rape



Defilement



Poverty



Early marriages



Peer influence



Drug abuse



**Lack of
youth friendly
health services.**

TEENAGE PREGNANCY

EFFECTS & RISKS

**EDUCATION
INTERRUPTED**

HEALTH RISKS
E.G. OBSTETRIC FISTULA

MATERNAL MORTALITY

**PREMATURE
BIRTH**

STILLBIRTH

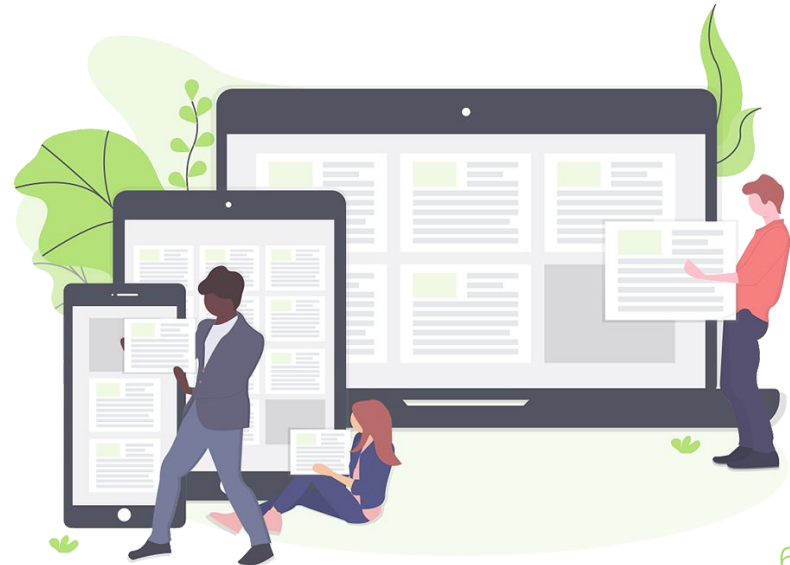


“ I would like to interrogate the rate of pregnancies because they look obnoxious, who is giving us these figures?....CS Magoha



Problem statement

- Higher rates of teenage pregnancies during this COVID-19 Pandemic.
 - Unclear/unconfirmed information on number of teen pregnancies in counties.
 - Ignorance on child rights and policies to safeguard our young nation.



Our Motivation

There is scanty of evidence on the qualitative aspects of early child pregnancies.

Guided by this gap, our qualitative research focused on investigating the extent to which the issue of teenage pregnancy is affecting the society during demanding pandemics such as covid 19 and what role technology plays in this regard



Case study Gallery



This challenge is with us!!



- 98% Of pregnant girls were not in school
- 2% of teenage mothers return to school.
- 59% of Pregnancies aged 15-19 years
- 45% of severe abortion complications reported
- More than 54% Never intended for the pregnancies.



Project goals & objectives

Health facilities

Connecting affected children to nearest health facilities so that they get the much needed medical attention .

Accurate numbers.

With the help of our app, precise numbers of pregnant teens will help the government and private organizations plan for better solutions to young mothers.

Law enforcement

Connect children and parents/caregivers with the law enforcement officers if need be.

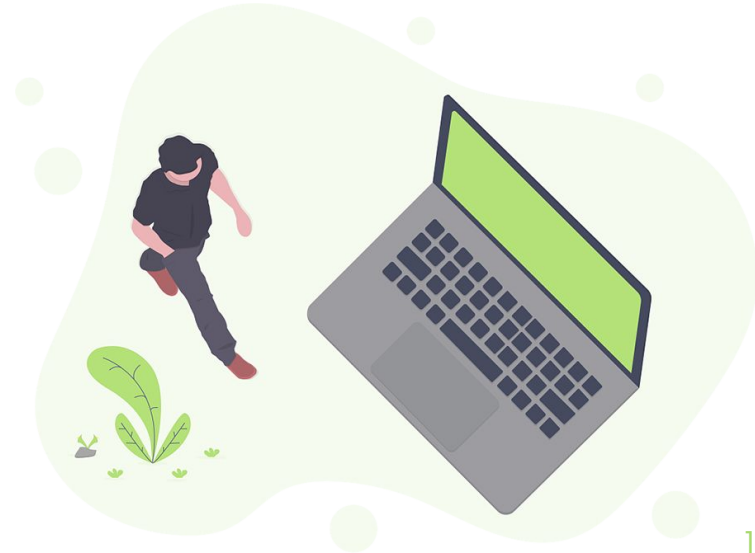
Project goals & objectives

Data analytics

Analysis of the data that will help in future predictions and future prevention of teenage pregnancies.

Covid-19

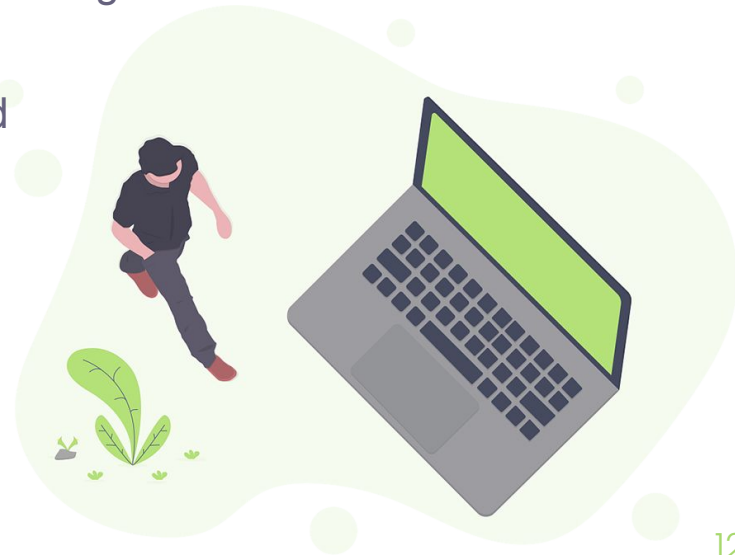
Provide information on covid-19 preventive measures. It will also provide information on prenatal care.



Our Solution

We have come up with a multicriterial Mobile Application that will cut down significantly on the rising number of early pregnancies from 59% to 30% on girls aged between 15-19. Our solution converts our existing challenge into a knowledge based economy where medical assistants

Will be able to offer significant assistance to these affected age group. We also provide an easier and robust way to track and identify affected girls, offering them assistance and protection from recognized agencies and Institutions.



A girls life can be impacted ,protected and secured.



We believe it is possible to reduce the rate of teenage pregnancies and make it a thing of the past.

Thank you.