Problem

- 1. Lack of awareness about Genetic counselling
- 2. No proper genetic diagnosis services
- 3. Not affordable to all people of all the sectors
- 4. Not accessible to all Existing Alternatives
 - 1. Private diagnostic centres
 - 2. Some private hospitals

Solution

Build a platform where Genetic counselling and Genetic testing is affordable and easily accessible

Designed for:

Key metrics

- 1. Website traffic
- 2. Number of satisfied patients
- 3. Number of success
- 4. Revenue per patient

Unique Value Proposition

Affordable Services on Genetic health, using AI and Nanopore technology that gives fast and accurate results within 1 or 2 days. This helps in early detection of genetic disorders.

High-Level Concept

Decoding the future of Genetics

Unfair Advantage

- 1. Less number Genetics based diagnostic and counselling services.
- 2. Lower price (Less employees, Less rent, etc.

Channels

Affiliation with hospitals

Customer Segments

People with background of genetic disorder and cancer

Early Adopters

- 1. Would-be parents
 - 2. Patients with genetic disorder history

Cost Structure

- 1. Hosting
- 2. Website development 3. Al development
 - 4. Lab Equipments

Revenue Streams

- 1. Basic counselling fee
- 2. Diagnosis service fee
- 3. Share from affiliated hospital