

Brainy Badgers Introduces

CAPTAIN FIT

Healthy Life Leads To Happy Life

What Captain Fit is trying to solve

Problems

Finding primary care providers is challenging

Finding the provider that's best for you is like hunting for a needle in a haystack

Finding Better Doctor to consult nearby Locations

Finding the provider that's best for you is like hunting for a needle in a haystack

Report Wallet

When patients have different care providers, it's tough for physicians to collect and review past data

Solutions



Virtual Consultancy using ML and Recommendation of Hospitals to Consult

Patients can receive quality care from reputable providers without traveling



Remainder for Medications and Diet to be follow

Should they need additional care, providers will be meeting them in their homes



Central data repository

Physicians have access to a large database of information to get the patient data they need

Features

- > User Free 24/7 availability
- > Giving Prescription using ML based on symptoms and signs of disease by displaying photos of symptoms.
- > Recommendation of Hospitals and Doctors Based on User Rating.
- > Personalised Account for every User.
- > User can earn points via sharing feedback on particular hospital or doctor
- > Giving a DietPlan to lead healthy life.

CaptainFit Ethos

01

**Access to quality
health care is a right**

There shouldn't be any barriers
to getting the care you need

02

**Tech-enabled
health care**

Technology and health care
work hand in hand to provide
the best care for patients

03

**Better patient
experience**

Patients should get the best
care in the best possible setting



Ease of use

Patients will not have a hard time navigating the intuitive platform



Multiple care options

Patients have choices when it comes to how to receive treatment



Powered by tech and data

Secure tech and data are involved to provide the best care possible



Largest patient database

Physicians are able to access the info they need wherever, whenever



Thank You

-Brainy Badgers