

# Team details

#### **TEAM NAME:**



## Jaiadityan

College: Amrita School of Engineering Stream: Computer Science Engineering

Year of graduation: 2025



## **Sree Neha**

College: Amrita School of Engineering Stream: Computer Science Engineering

Year of graduation: 2025

#### **Describe the problem statement**

#### **Innovative Business idea for Healthcare:**

Primary Goal:

To find suitable medicine according to the patient's needs and the best-experienced doctor, including reviews. The primary goal is to disseminate as much medical information as possible to the broadest and biggest audience possible and to do it at no cost to the reader.

### Proposed solution / your big Idea

#### **Our Solution:**

Our Prototype Project is Called MEDSCAPE, it mainly describes two things

- (i). Finding suitable medicine for our needs
- (ii). Finding recognized doctors in India

#### **Technology Used:**

This Project is constructed with the help of Machine Learning and Big Data

#### How does our innovation create value?

#### **Practical Implementation Of Idea:**

This project is practically possible and very feasible. For example, we had a huge lockdown during the pandemic time people weren't able to visit medical shops our project framework helps people to know what kind of medicine they need and they can order the medicine using other external apps such as Netmeds.

#### **Try-outs:**

Our project is developed as a WEB APPLICATION and is been deployed on GitHub repository.

# How is your solution different/unique from other solutions in market (150 words)

Patent Filed: No

Working Model: Yes

#### **Uniqueness Of Our Project:**

There is no proper application that is trained and developed for medicine and doctor finder. our project is the first working web app that displays the details of the certified doctor and suitable medicine for the patient with proper integration.

### Any testimonials received?

Currently, our project is just a prototype so we haven't applied for any testimonies. There will be further updates done to the prototype before the final presentation.

PROJECT PROTOTYPE LINK: <u>Home</u>

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# Elevator pitch video (1 minute) Share the public link

https://1drv.ms/v/s!AsjAOk8bkzjYgZN1WqzjfcpfqpjxIw?e=Jg3a1b

