

Problem Statement: Are you seeking personalized and holistic solutions for your health concerns or pharmacological needs? Imagine a cutting-edge software harnessing the timeless knowledge of Ayurveda, offering tailored recommendations for diseases and pharmacological properties. This innovative platform, born from the depths of Ayurvedic classical texts and repositories, is your trusted guide to natural remedies and formulations.

Ideation:

Personalized Health Recommendations: AyurSage begins by understanding you. Create a detailed health profile, including your medical history, lifestyle, and dietary preferences. Our advanced algorithms analyze this data to provide you with personalized Ayurvedic recommendations.

Comprehensive Ayurvedic Knowledge Base: We've painstakingly digitized and organized classical Ayurvedic texts and repositories, making centuries of wisdom accessible at your fingertips. Explore the properties of herbs, their formulations, and their historical uses.

Targeted Disease Management: Whether you're dealing with a specific ailment or simply aiming for optimal wellness, AyurSage tailors its recommendations to your unique health goals. Get precise suggestions for managing diseases or enhancing your overall vitality.

Pharmacological Insights: For those interested in the pharmacological properties of Ayurvedic herbs, AyurSage offers in-depth information about the interactions, effects, and dosages of various substances.

User-Friendly Interface: Our intuitive mobile app and web platform, built using the latest in technology like Jetpack Compose, ensure a seamless and enjoyable user experience. Navigating the world of Ayurveda has never been easier.

Empathy Chart:

What the User Says:

- "I need a reliable software tool that can help me find Ayurvedic remedies for specific diseases or pharmacological properties."
- "Accessing authentic Ayurvedic knowledge from classical texts is essential for providing effective treatments."
- "I want the software to be user-friendly and easy to navigate, even for those new to Ayurveda."

What the User Thinks:

- "I hope this software can bridge the gap between traditional Ayurvedic knowledge and modern technology."
- "Having access to such a tool would enhance my practice and help me offer more personalized treatments."
- "I wonder if the software will be comprehensive, covering a wide range of Ayurvedic texts and formulations."

What the User Does:

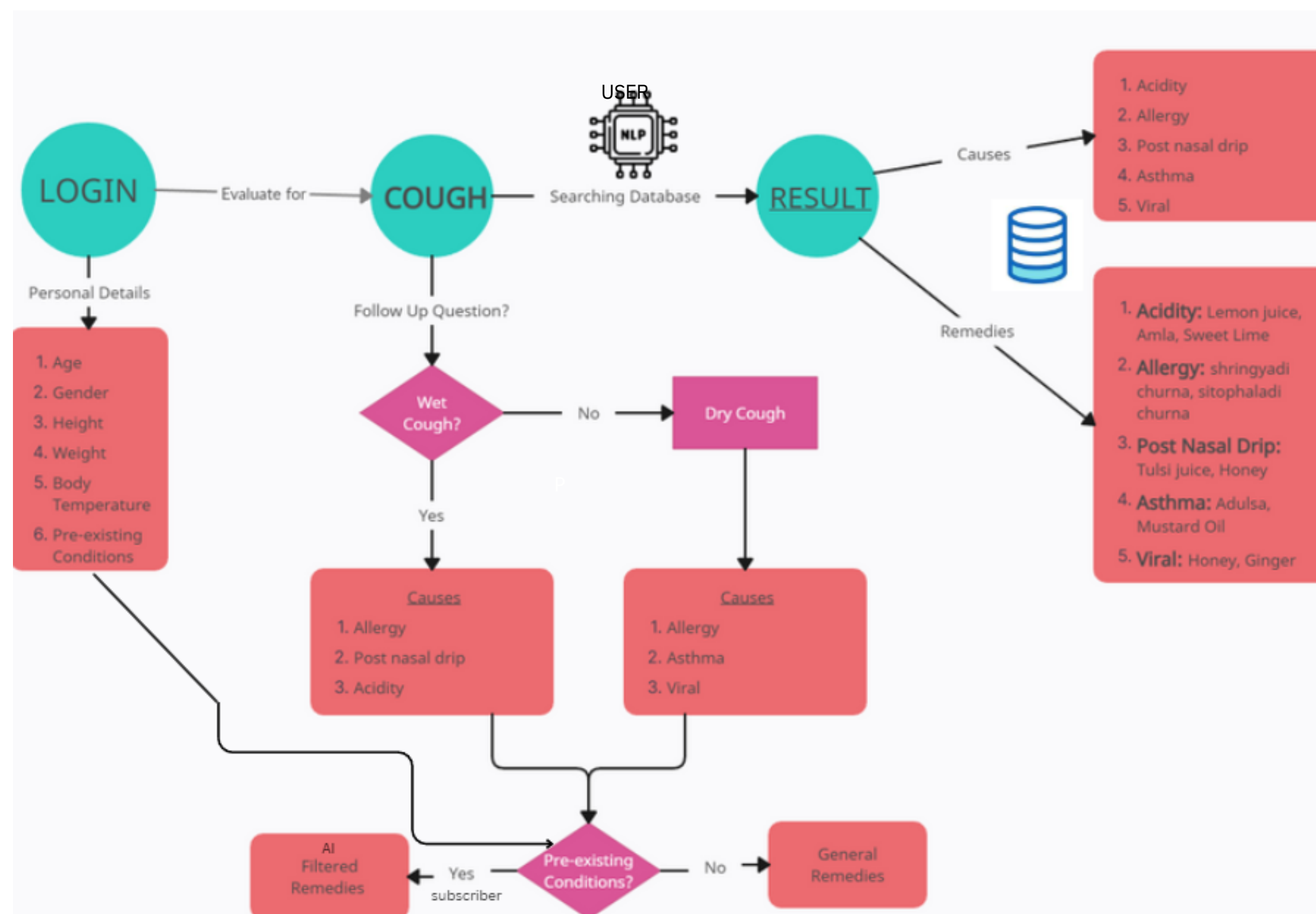
- Searches for software options that claim to provide Ayurvedic recommendations.
- Tries out different software tools to assess their accuracy and user-friendliness.
- Invests time in learning how to use the chosen software effectively.

What the User Feels:

- Excited about the prospect of using technology to enhance their Ayurvedic practice.
- Anxious about the authenticity and reliability of the software.
- Satisfied when the software successfully suggests appropriate remedies.

USER

Proposed Architecture/Diagram:



Team Details:

Team Leader Name:- satyam pokharna
Team Member 1:- Aditya kumdale
Team Member 2:- diya bhandari
Team Member 3:- prathamesh kapare
Team Member 4:- prithviraj jadhav
Team Member 5:- komal jain