MediMate

THE TEAM



TABLE OF CONTENTS

Problem statement

Workflow

01

120

Solution Proposal

02

03 (

6

04

Main Utilized Technologies

ŤŤ

05

Client Focus



06

Global Market Size



07

Strategic Expansion Initiative

Problem statement

-Complex Medication Management:

Current systems are intricate, resulting in errors and non-adherence among patients.

-Lack of Comprehensive Support:

Existing solutions fall short, leaving patients uninformed and at risk due to a lack of holistic support.

-Intelligent Prescription Interpretation:

Absence of intelligent prescription interpretation, real-time information, and personalized reminders aggravates challenges.

Solution Proposal

Precise Prescription Interpretation:

Al scanners for precise extraction of medication details.

Personalized
Medication
Scheduling:

Dynamic schedules based on prescription information.

Comprehensive Database Integration:

Seamless connection to an extensive medication database.

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Real-time Medication Information:

In-depth details on side effects, interactions, and dosage instructions

5

Intelligent Reminders:

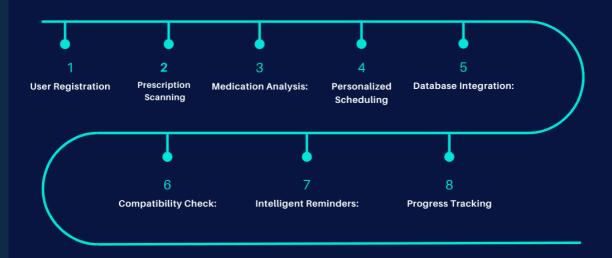
Set reminders for timely medication intake.

6

Progress Tracking and Feedback Loop:

User monitoring, feedback, and continuous improvement.

WORKFLOW



Main Utilized Technologies

✓ vertex AI

weaviate vector DB

truelens

OCR OCR

🕜 langchain

LLM

Client Focus

Patients with Chronic Conditions

Elderly Individuals Busy Professiona ls

Caregivers

Healthconscious Individuals

Global Market Size



In 2020, the global healthcare IT market was estimated to be around \$24.8 billion, and it was expected to reach over \$55 billion by 2027.

Strategic Expansion Initiative



Strategic Partnerships

Forge key collaborations with healthcare stakeholders, pharmacies, and technology partners.



Global Market Penetration

Identify and target highpotential markets for advanced medication management solutions.



Continuous Innovation

Enhance features based on user feedback, expand internationally, and ensure data security compliance.

Thanks!