Medico





What is Medico AI?

Medico Al: Your Pocket Doctor of the Future

Empowering Healthcare through Advanced Al

- Disease prediction for proactive health management
- Tailored diet recommendations for optimal wellness
- Personalized workout suggestions for fitness goals
- Precise medication guidance for effective treatment
- Deep insights into disease causation for informed decisionmaking
- Cutting-edge features on the horizon:
 - X-ray and ECG report analysis
 - Cancer detection via uploaded images
 - Brain Tumor Identification

"Your Trusted Companion in Health, Today and Tomorrow"

Introduction to Medico





User-Friendly Interface

Medico offers a user-friendly interface that allows users to easily input their symptoms and receive personalized medical recommendations.

Tailored Recommendations

Our system leverages advanced machine learning models to accurately predict potential diseases based on user-input symptoms, providing tailored recommendations for each individual.





Flask App Integration

Medico seamlessly integrates with Flask, a popular web framework, allowing for easy deployment and scalability.

Privacy and Security Measures

We prioritize the privacy and security of our users' data, implementing robust measures to protect sensitive information.



Continuous Improvement

We are committed to continuously improving our system, incorporating user feedback and implementing the latest advancements in machine learning and medical research.



Advanced Machine Learning Models

Medico utilizes advanced machine learning models to provide accurate and reliable medical recommendations, ensuring the best possible outcomes for our users.

Medico Services

Symptom Input

• Users can input their symptoms to receive a preliminary analysis and potential diagnoses.

Disease Prediction

Our advanced algorithms analyze user data to predict the likelihood of developing certain diseases.

Personalized Medicine Recommendations

 Based on user profiles and medical history, Medico provides personalized recommendations for medicines and treatments.

Prescription Details

• Users can access detailed information about their prescribed medications, including dosage instructions and potential side effects.

Workout Routines

• Medico offers personalized workout routines tailored to each user's fitness level and health goals.

Medico Benefits

Accurate Disease Prediction

Medico utilizes advanced machine learning algorithms to accurately predict diseases based on user data and medical history.

Personalized Recommendations

Medico provides
personalized
recommendations for
treatment plans, lifestyle
changes, and preventive
measures based on
individual health profiles.

Convenient Access

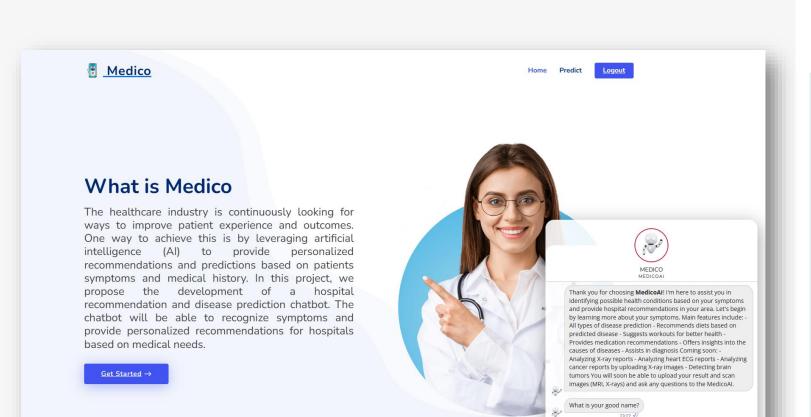
Users can access
healthcare
recommendations and
information from
anywhere, anytime,
through the Medico
platform, ensuring
convenience and ease of
use.

Privacy and Data Security

Medico prioritizes user privacy and data security, implementing robust measures to protect sensitive health information and ensure confidentiality.

Continuous Improvement

Medico's machine learning models are constantly evolving and improving, incorporating new research and data to provide the most accurate and up-to-date recommendations.



Type message...

owered By Enally & Gemini

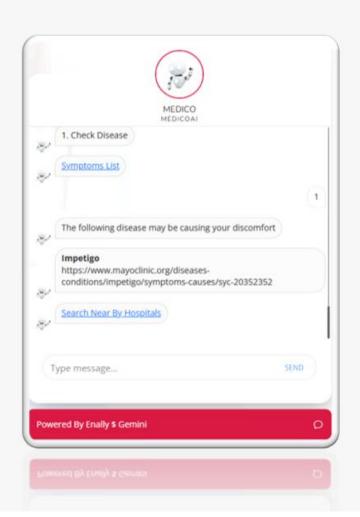
SEND

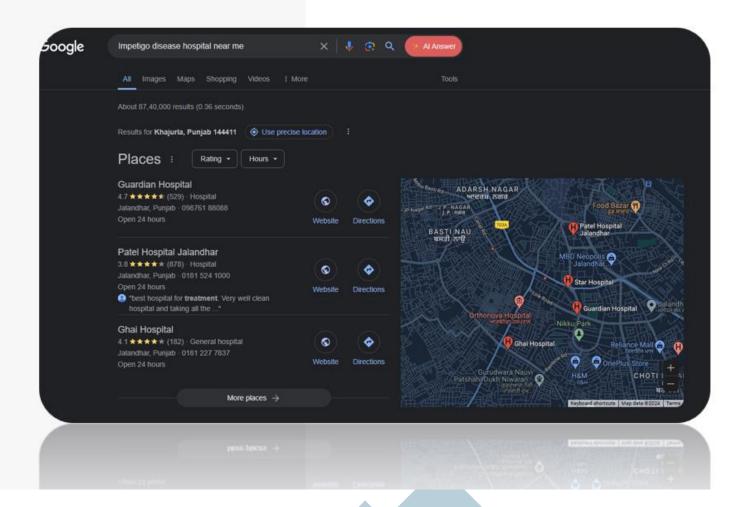
Medico Al Chatbot

How Does this work?

- •Trained ChatBotpowered by Enally & Gemini AI.
- •Utilizes a finely tuned promptengineering technique.
- •If the model can't answer a question, it's passed to Gemini AI for response.
- •Seamless integration of Enally Labs andGemini AI ensures comprehensive query handling.
- Provides nearby hospital information.
- •Upcoming feature: Voice command supportfor enhanced accessibility.

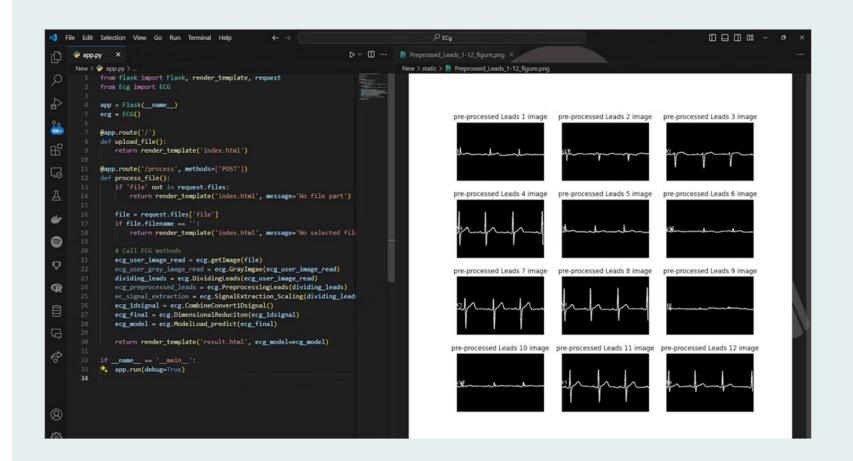
Live Prediction And Nearby Hospital Recommendation

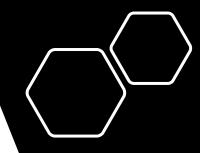




Upcoming Features

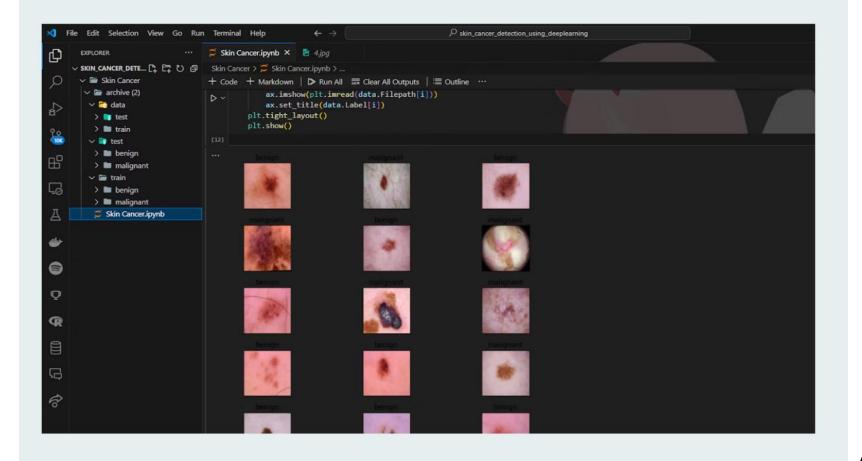
Cardiovascular Detection Using ECG Images

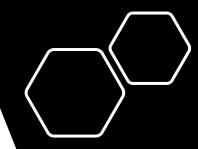




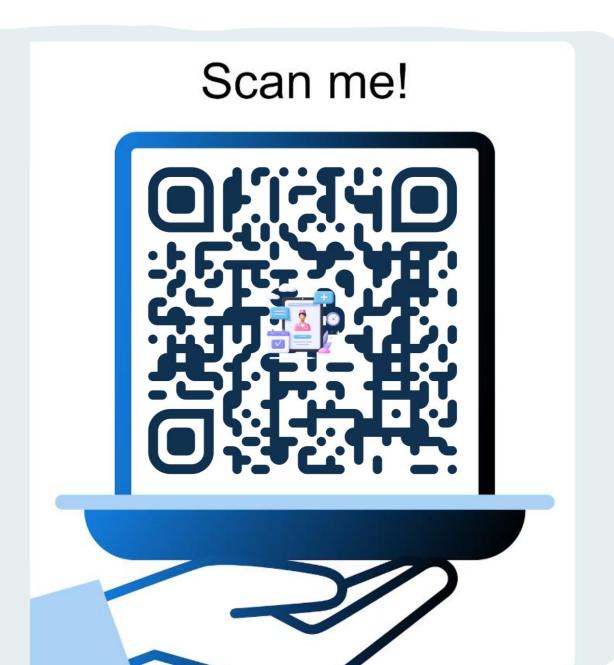
Upcoming Features

Skin Cancer Detection





Try now!



Thank You