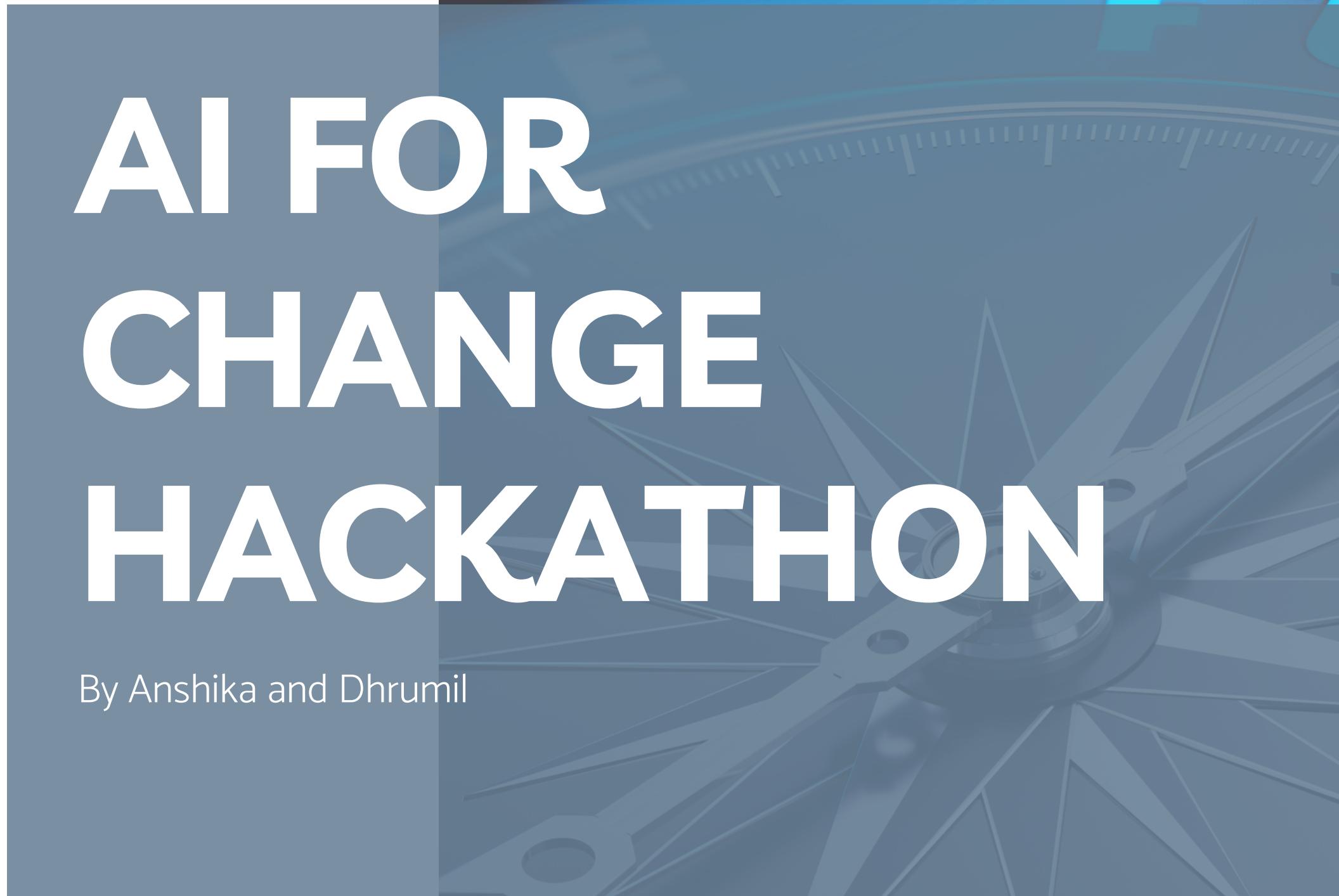


AI FOR CHANGE HACKATHON

By Anshika and Dhrumil





“It is not the strongest of the species that survives, nor the most intelligent, but the one most responsive to change.”

—CHARLES DARWIN

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OUR TEAM



Dhrumil P.

Software Engineer



Anshika P.

Designer

PROBLEM STATEMENT



WHY DO WE NEED THIS?

Human life depends on access to healthcare. Healthcare is a necessity that people must have in order to exist, whether it be prescription drugs to treat a basic cold or involved procedures to ease a terminal condition. But these days, accessing healthcare is getting tougher. This could be due to cost, poor hospital treatment, or a general lack of attention. Healthcare and insurance costs are increasing, and some physicians don't even care about their patients' outcomes. This is an urgent matter, particularly in light of the recent worldwide epidemic that rocked the globe. **What can we do to address this?**

OUR SOLUTION



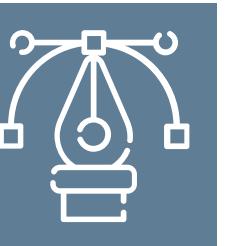
To solve this, our team has come up with an innovative solution. An app that helps to combat this issue, Utilizing AI to analyze user input and data, the platform provides personalized health education, guidance, and connects users with the nearest health services that are affordable and accessible.

GOALS



Personalized Queries

Users can type or speak health-related questions, and the platform will provide accurate health information and advice.



Healthcare Provider Locator

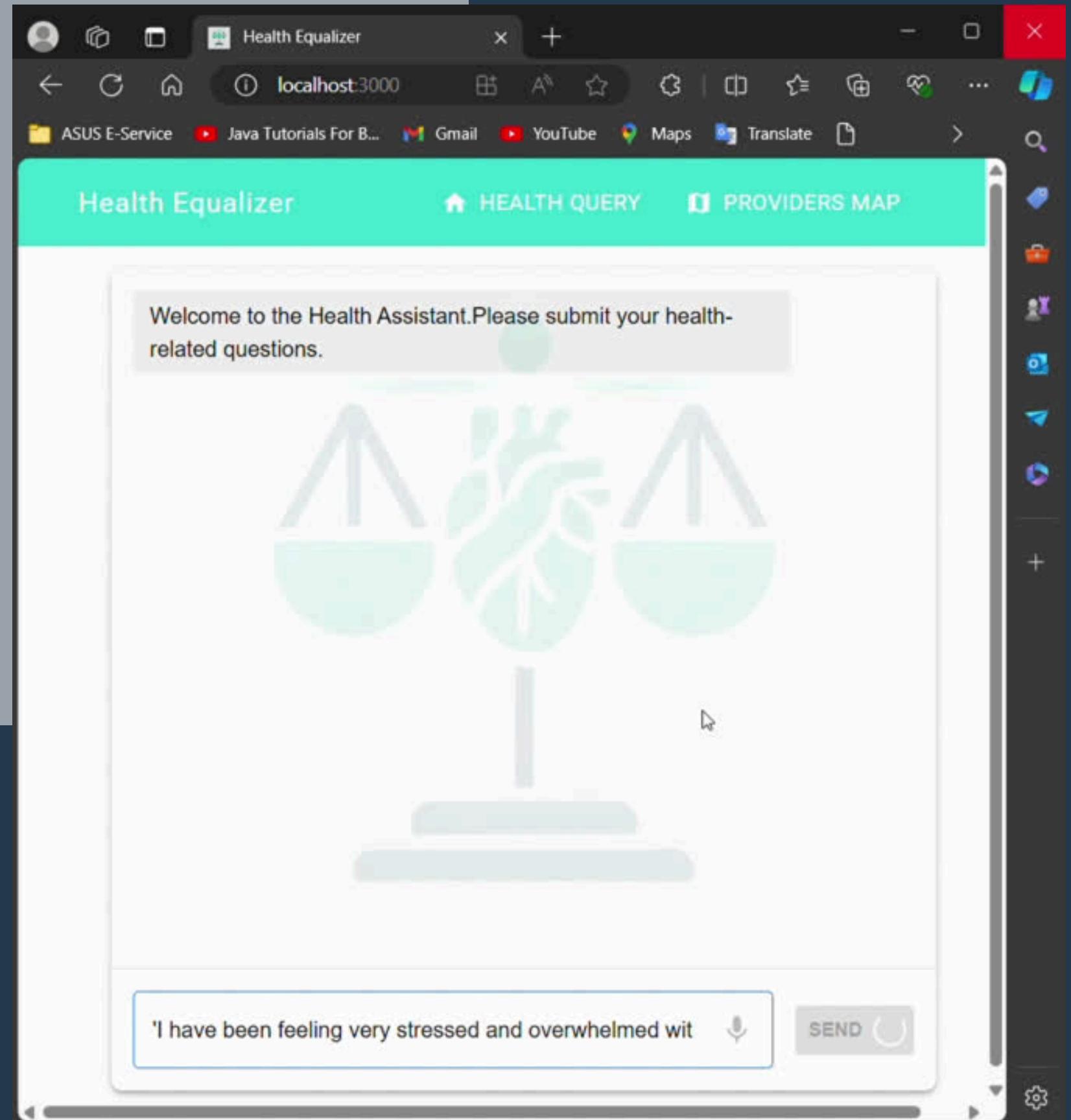
Integrates Google Maps API to help users find nearby healthcare facilities that match their economic and medical needs.



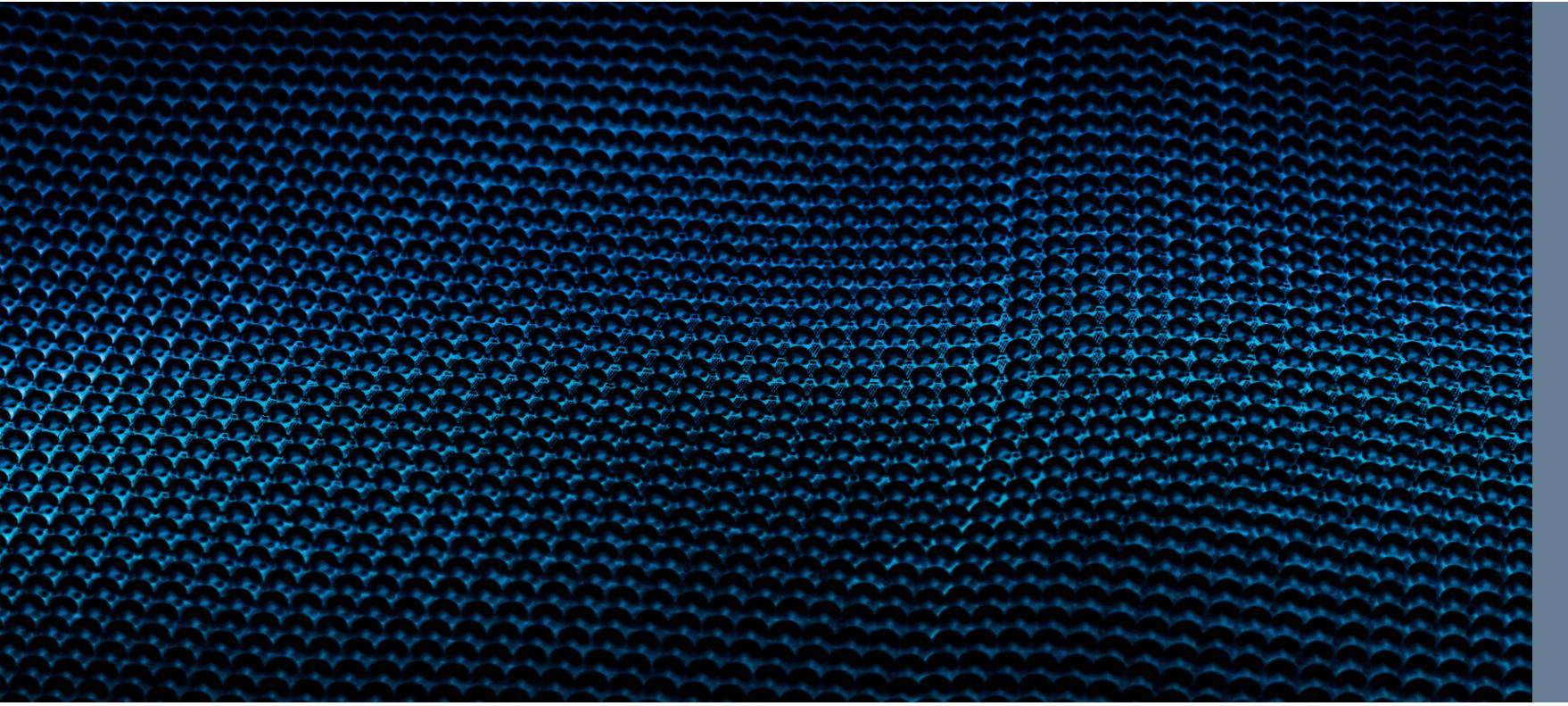
Community Forum

A safe space for users to discuss their health concerns, share experiences, and support one another, moderated by healthcare professionals.

DEMONSTRATION



CONSIDERATIONS



There is a disclaimer that appears at the beginning of the app because it manages healthcare and provides users with advice on potential illnesses. It may not always be the most accurate, even though it is AI-based and uses data from case studies and recent data; it is always preferable to obtain consultations from a licensed physician.

This is why it's only for the initial stage, when people may need to find some peace of mind or general guidance before visiting a doctor. Our app can assist them in doing so. However, it should be noted that this should not be used in place of healthcare, as we do not believe AI is yet capable of doing so. In the future, perhaps, but for the time being, there may be various health risks associated with using only its advice. In order to ensure that everyone reads the disclaimer and that it is not overlooked in the terms and conditions or anything else, it will be shown in large, bold font each time the app is accessed.

Thank you for listening

CREDITS

Thank you to these sites:

- Presentation template by [Slidesgo](#)
- Icons by [Flaticon](#)
- Infographics by [Freepik](#)
- Images created by [Freepik](#)