HealthAI: An intelligent healthcare assistant leveraging IBM Watson Machine Learning and Granite model to provide symptom-based disease prediction, treatment suggestions, and patient interaction via chatbot.

HealthAI: An intelligent healthcare assistant leveraging IBM Watson Machine Learning and Granite model to provide symptom-based disease prediction, treatment suggestions, and patient interaction via chatbot.

|  |  |
| --- | --- |
| Date | 2 june 2025 |
| Team ID | LTVIP2025TMID32085 |
| Project Name | HealthAI-Intelligent-Healthcare-Assistant-Using-IBM-Granite-Top of Form  Bottom of Form  Top of Form  Bottom of Form |
| Maximum Marks | 4 Marks |

HealthAI: An intelligent healthcare assistant leveraging IBM Watson Machine Learning and Granite model to provide symptom-based disease prediction, treatment suggestions, and patient interaction via chatbot.

Brainstorming provides a free and open environment that encourages everyone within a team to participate in the creative thinking process that leads to problem solving. Prioritizing volume over value, out-of-the-box ideas are welcome and built upon, and all participants are encouraged to collaborate, helping each other develop a rich amount of creative solutions.

Use this template in your own brainstorming sessions so your team can unleash their imagination and start shaping concepts even if you're not sitting in the same room.

Reference: <https://www.mural.co/templates/brainstorm-and-idea-prioritization>

**Step-1: Team Gathering, Collaboration and Select the Problem Statement**

Graphical user interface, application

Description automatically generated

HealthAI: An intelligent healthcare assistant leveraging IBM Watson Machine Learning and Granite model to provide symptom-based disease prediction, treatment suggestions, and patient interaction via chatbot.

Graphical user interface, treemap chart

Description automatically generated

HealthAI: An intelligent healthcare assistant leveraging IBM Watson Machine Learning and Granite model to provide symptom-based disease prediction, treatment suggestions, and patient interaction via chatbot.

**Diagram

Description automatically generated**