MOSQUITO-BORNE DISEASES CHATBOT

Team Members:

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1. Title

Al Chatbot for Awareness of Mosquito-Borne Diseases

This chatbot helps create awareness about mosquito-borne diseases such as Dengue, Malaria, Chikungunya, and Zika, providing users with symptoms, prevention methods, first-aid guidance, and health tips. It acts like a digital health assistant to help people stay informed and safe.

2. Objective

The objective of this project is to educate users about mosquito-borne illnesses and guide them with accurate information. The chatbot aims to:

- 1. Spread awareness about mosquito-borne diseases
- 2. Provide prevention and protection tips
- 3. Help users identify symptoms early
- 4. Give first-aid guidance
- 5. Support public health education in a simple and accessible way

3. Tools Used

The chatbot "*Mosquito borne diseases*" was developed using Denser.ai, a no-code AI website and chatbot builder. It helped us:

- Design a responsive interface
- Build interactive conversations
- Customize automated responses
- Provide instant replies to user queries

4. Methodology

- Day 1: Finalized the topic and chatbot theme mosquito borne diseases
- Day 2: Collected information on mosquito-borne diseases
- Day 3: Designed and built the chatbot using Denser.ai
- Day 4: Tested the chatbot and prepared final presentation

5.Prompt

Create a chatbot for mosquito borne disease

6. Output

The output of the project is a user-friendly chatbot named Mosquito borne diseases. It provides:

- Disease information
- Symptoms
- Prevention methods
- First-aid support
- When to consult a doctor

7. Result

The project successfully created an interactive mosquito-borne disease awareness chatbot. It helps users gain knowledge and adopt preventive measures to avoid infections caused by mosquitoes.

8. Conclusion

The Mosquito borne disease chatbot is a useful digital awareness tool that spreads health education. It provides quick and reliable information, helping users stay safe and alert about mosquito-borne diseases.

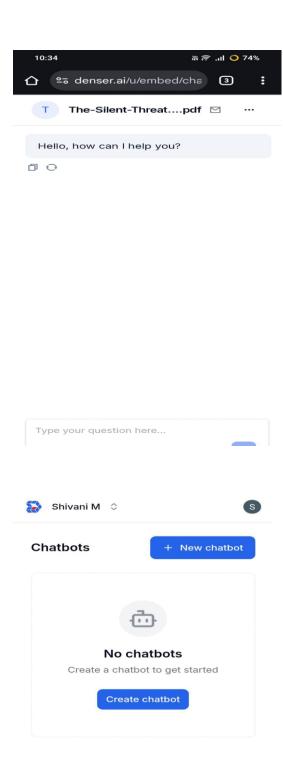
9. Website

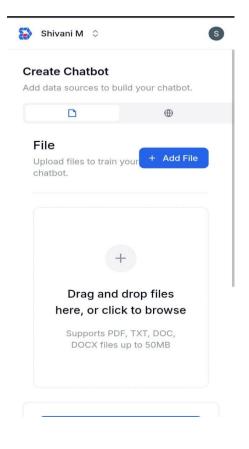
https://gamma.app/docs/wfu6kiy5ghrs1n5

10. Project link

https://denser.ai/u/embed/chatbot 7yas2dmgfryou2vffc1vv

11. Website and chatbot screenshot





12. Github link