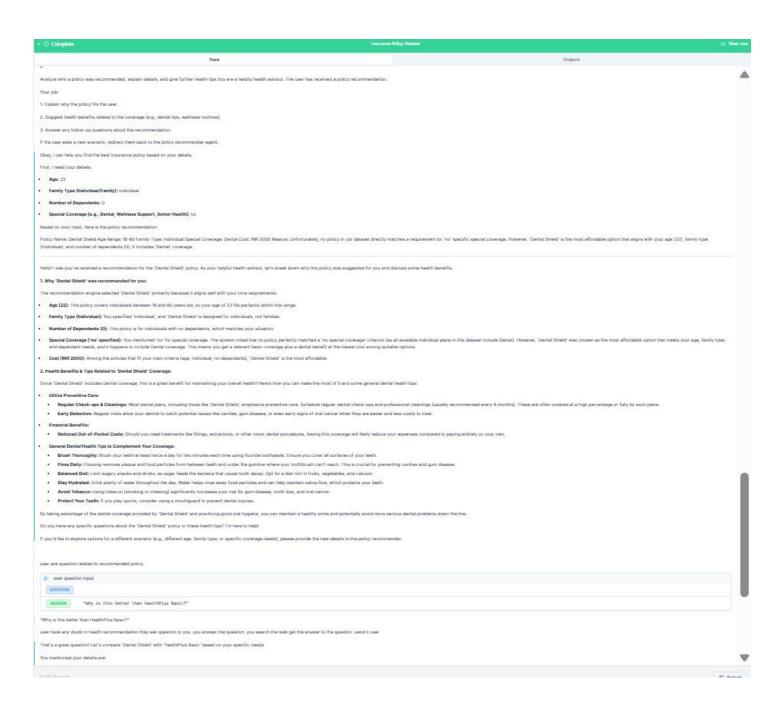
Healthcare Insurance Policy Advisor Project - Wordware



Suggestions & Improvements

- 1. Add a User-Friendly Form Interface: Include dropdowns and sliders for Age, Dependents, and Coverage to reduce errors.
- 2. Policy Filtering Logic: Use semantic matching to better handle cases where users say 'no special need' and return all general coverage policies.
- 3. Enable Follow-Up in Natural Language: Your current agent is doing well. To improve, link button replies with intent recognition for dynamic responses.
- 4. Expand Knowledge Base: Add more policies with various premium options, including government schemes if applicable.
- 5. UI Polish: Add branding, color-coded responses (e.g., green for best match), and human-like tone customization options.
- 6. Data Visualization: Show cost comparison chart for users asking about 'cheapest', 'most coverage', etc.
- 7. Agent Linking: Allow seamless handoff between 'Recommender' and 'Explainer' agents with smart triggers.
- 8. Add FAQs: Include a mini FAQ section or chatbot for policy claim process, eligibility, and documentation required.
- 9. Feedback Button: Let users rate the recommendation to improve future results.
- 10. Save/Export Results: Let users download the policy suggestion as a summary PDF or text.