string theory ai

Applications

Our process

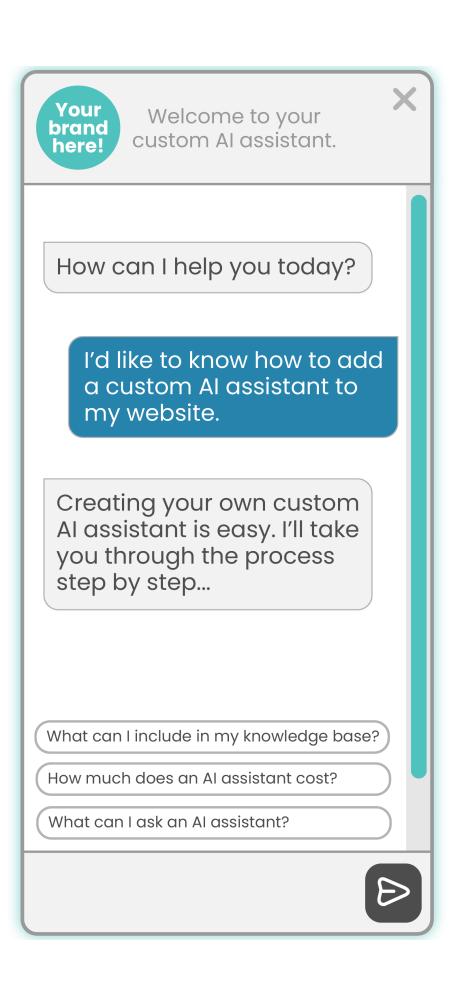
Al safety

Contact

Safe, accurate, affordable Al assistants built on your custom knowledge base

What is an Al assistant?

- Custom-built chatbot for your website
- Understands and responds to instructions in plain English (and other languages)
- Built on advanced Large Language Models (LLMs)
- Gives context-aware answers to user queries
- Trained using your own information, so you control the knowledge base



Applications for Al assistants

Al assistants are flexible tools suited to a wide variety of applications, including:



Advanced Search

Enhanced access to detailed information and links on your website



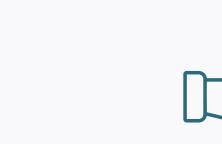
eLearning

An interactive, on-demand AI tutor



Knowledge Translation

Make academic research accessible to a wider audience via interactive Q & A



Customer Support

Immediate, 24/7 answers to user enquiries



Internal Help Desk

Support your team with HR, IT, and other internal questions



Usage Data Insights

Analyse chat logs

to find out what your

users are asking

Shopping Help

Guide customers to find products, understand policies, and complete purchases



Lead Generation

Engage visitors and gather potential customer details



Employee Training

Assist new hires with onboarding and training materials



Our process

- 1. Gather Information: You provide us with your custom knowledge base. This may include:
 - your website/s
 - PDF documents (fact sheets, FAQs, reports, etc.) video

 - audio

works safely.

- data spreadsheets
- 2. Training: We train your AI assistant on the contents of your knowledge base. Nothing else.
- 3. Customisation: We use our advanced prompt engineering techniques to build a flexible, accurate and safe AI that is unique to your bespoke information.
- 4. Testing: We extensively test the assistant using a wide range of sample inputs.

5. Refinement: We tweak the assistant based on client feedback.



Managing Al Risks: We follow strict safety protocols to reduce risks.

Smart Prompt Design: We make AI assistants safer with our custom prompts. Controlled Knowledge Base: The assistant only uses the information you provide,

not the contents of the entire internet, making it more reliable and accurate.

Stress Testing: We put the assistant through rigorous testing procedures to ensure it

Secure Data Storage: All data is stored on industry standard Amazon Web Services (AWS Cloud servers) and is protected using Advanced Encryption Standard (AES) 256-bit encryption.



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