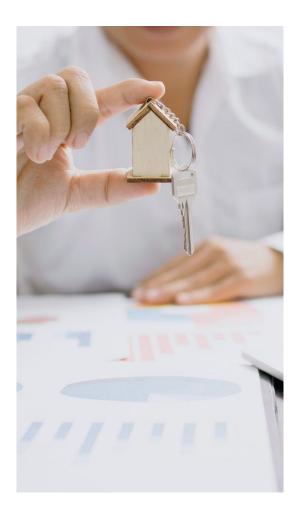




You are documents away from your next house

Real estate transactions involve a lot of paperwork, from Homeowners Association (HOA) disclosures to inspection reports. Navigating these complex documents can be a challenge for buyers, sellers, and agents alike, as it requires significant effort to extract the pertinent details.





Our Solution





Al assistant that can comprehend, summarize, highlight key points of lengthy documents.



Technology:

Anthropic Claude Large Language Model (LLM) with a 100K token limit.



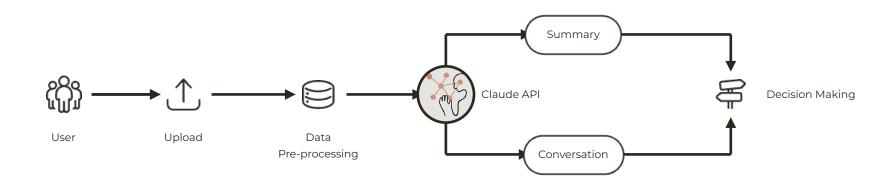
Benefits:

Reduce the burden of reading and understanding long and complex real estate documents

By using the Anthropic Claude Large Language Model (LLM) with a 100K token limit, our hackathon project aims to create a real estate Al assistant that can comprehend, summarize, highlight key points of lengthy real estate documents.



How it works



The AI assistant will identify key points and risks in property documents and provide a recommendation score based on user inputs, enabling better-informed decisions.



Demo





Business Plan

Target Market:

Our target market comprises real estate agents and property buyers who struggle with understanding real estate documentation.

Marketing Strategy:

We will market our assistant through real estate conferences, online marketing, and partnerships with real estate agencies. Sales will be facilitated via an online platform with a dedicated customer service team.

Financial Projections:

We anticipate initial costs in Claude API, development, and marketing. However, we predict steady growth in the user base due to the time-saving and decision-making benefits of our AI assistant.

Exit Strategy:

In the long-term, we foresee potential acquisition by a major real estate or tech company, given the increasing need for Al solutions in the real estate sector.



Soul Al

Current Limitations

- Claude API doesn't provide fine-tune capability to adjust LLM parameters, only prompt engineering can be used
- Due to limited time, we can't optimize the AI prompt now. Future API improvements will allow better tuning for stable AI responses.
- Presently, PDF processing and Claude API calls are handled on the FE side. We plan to shift these to the backend in the future for improved performance.

Next Features

- Automatically highlight the key portions inside of documents
- · Support image/table format disclosure



WHAT'S NEXT?