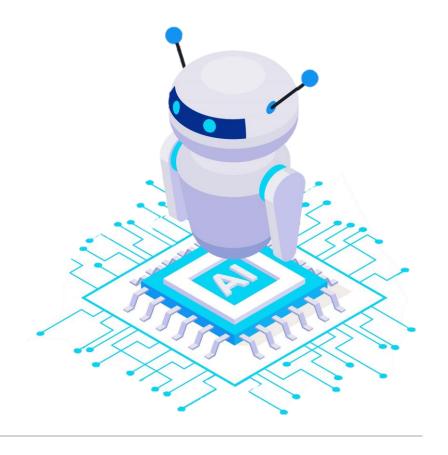
E - BOT



A Chat Bot That Can Adapt To Any Sector.

Aravinth S Aravind S Aravintha Ganesh S Palaniappan M







Idea overview

- E-Bot is a chatbot service that adapts to any sector.
- A 'chatbot' program designed to simulate conversation with human users, especially over the Internet.
- Often used in customer service and support, as well as in ecommerce, entertainment, and other areas.

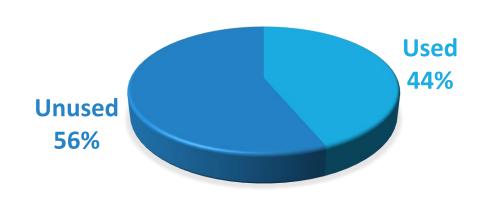
Problem addressed

- There are 6,868 E-Service websites provided by our government.
- But, Only less than half of the websites are being used.
- One of the main reasons is that it is hard to navigate to the genuine webpage.
 WEBSITES

Total websites: 6,868

Websites used: 2,998

Websites unused: 3,870



Solution

- This chatbot helps the user to answer their questions and navigate through the government websites.
- User will be directed straight to the webpage they seek.
- This chatbot has features like,
 - ☐ Common queries. ☐ Toll free numbers.
 - ☐ Bill payment. ☐ Timings.
 - Document download.
 Maps.

Customer segment

Customer





Websites



Consumer



Website users

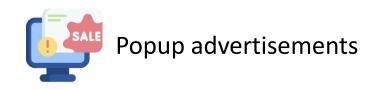
Value proposition

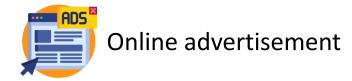
- Service Based web application.
 - Customer can set both the question and answer.
 - Cost effective.
 - Improves user satisfaction.
 - User and client relationship.
 - Analytics and customer insights.

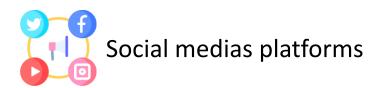
Marketing channels

Since, this is a web application most of the marketing can only be done by online channels.

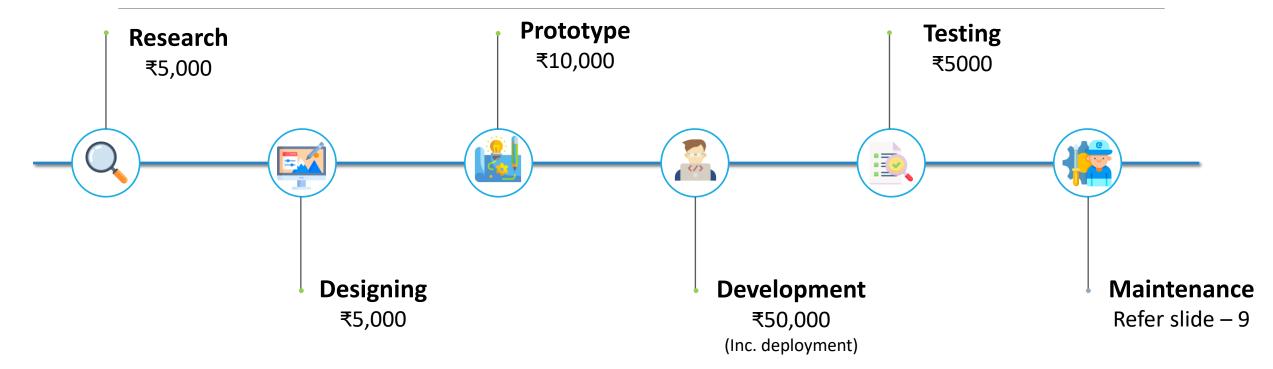






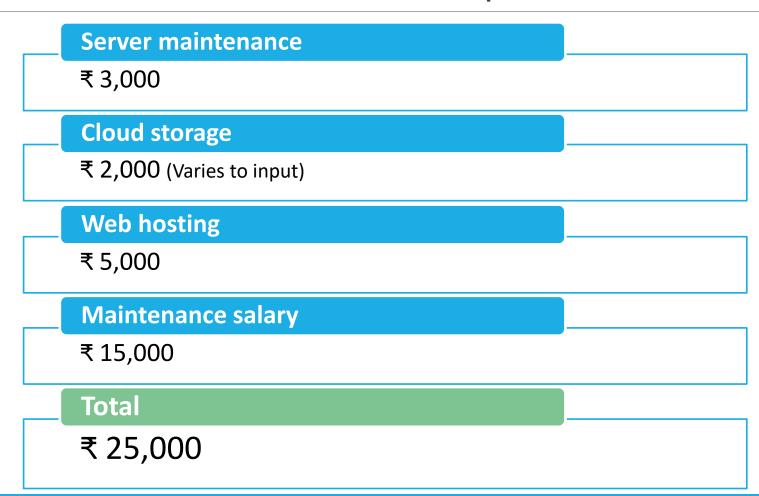


Cost structure



Total : ₹ 1,00,000 /- (approx.) May differ ₹ 20,000/-

Cost structure after Development (per month)



Revenue model

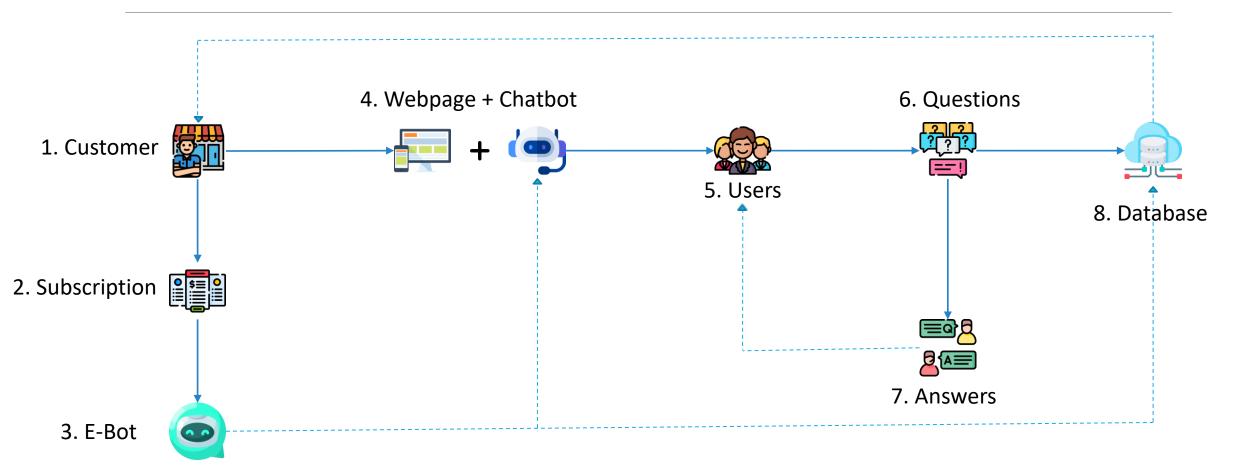




Unfair advantage

- Subscriber can customize both the questions and answers.
- Subscriber can get the analysis of the data.
- Since machine learning is involved, application gets more and more efficient.

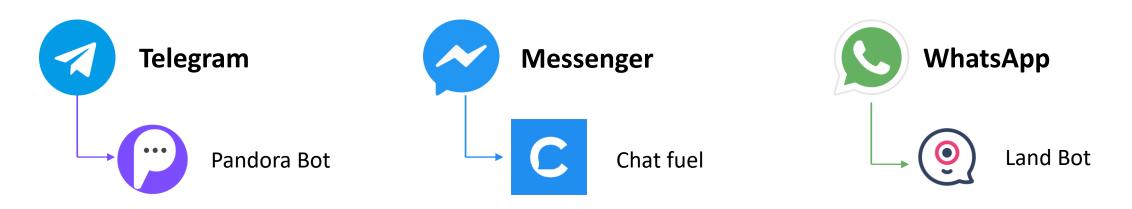
Flowchart



Competitors

There is no competitors with exact application, but there are some automatic bot service across the internet.

For instance,



Assistance required

- Appointment with expert in chosen field. [AI / ML]
- Technical support to build the product. (Machines & servers)

THANK YOU

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