ORACLE OF TAK-UNIBOT

"Streamlining your Admission Queries"

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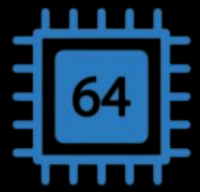
ABSTRACT

- A chatbot, usually referred to as a chatterbot, attempts to have a conversation with a person.
- When a question is posed, the system has the ability to detect sentences and select the proper answer
- This project aims to develop a UNIVERSITY enquiry Chabot that answers any queries post by students like college details, course-related questions, location of the college, fee structure etc.
- This System is a web application that provides answers to the query. Any individual just has to query through the bot.

REQUIREMENTS

SOFTWARE REQUIREMENTS:

- Operating System ---

- System type --- 

- Database ---

- Framework ---

- IDE ---

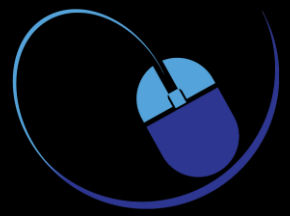
- Program ---

- Back End ---

- Front End ---

HARDWARE REQUIREMENTS:

- System ---
- Processor ---
- RAM ---
- Hard disk ---
- Mouse ---
- Keyboard ---



EXISTING SYSTEM

- **Knowledge graph creation**: the first step is to create a knowledge graph that contains all the relevant information about college programs, courses, and admission requirements.

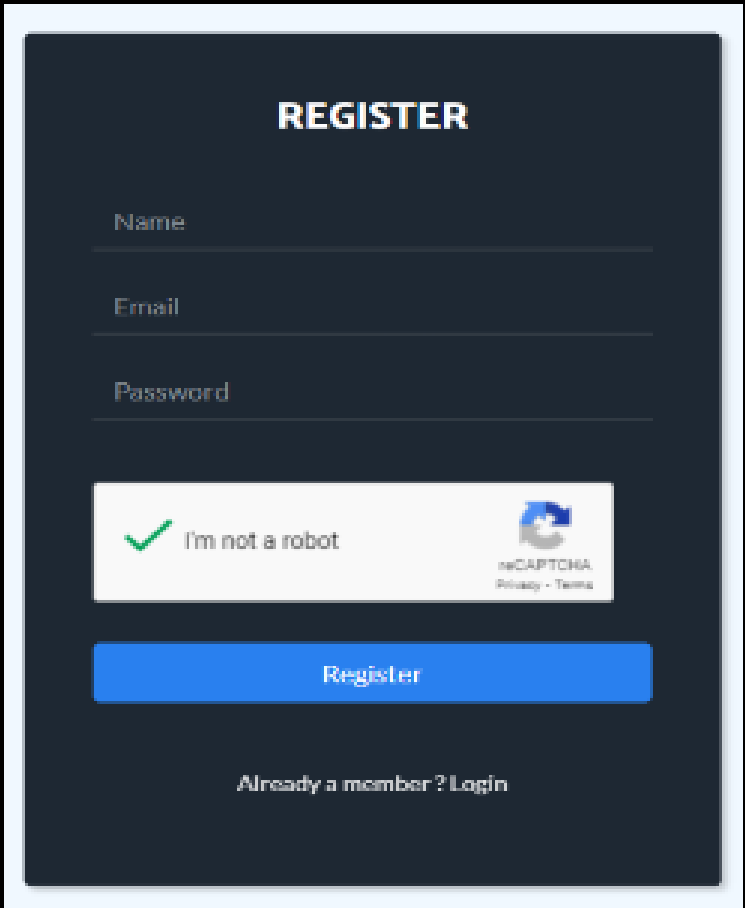
- **Automation**: unlike the existing system, oracle of tak-unibot automates responses to frequently asked questions, reducing the administrative workload and improving efficiency.

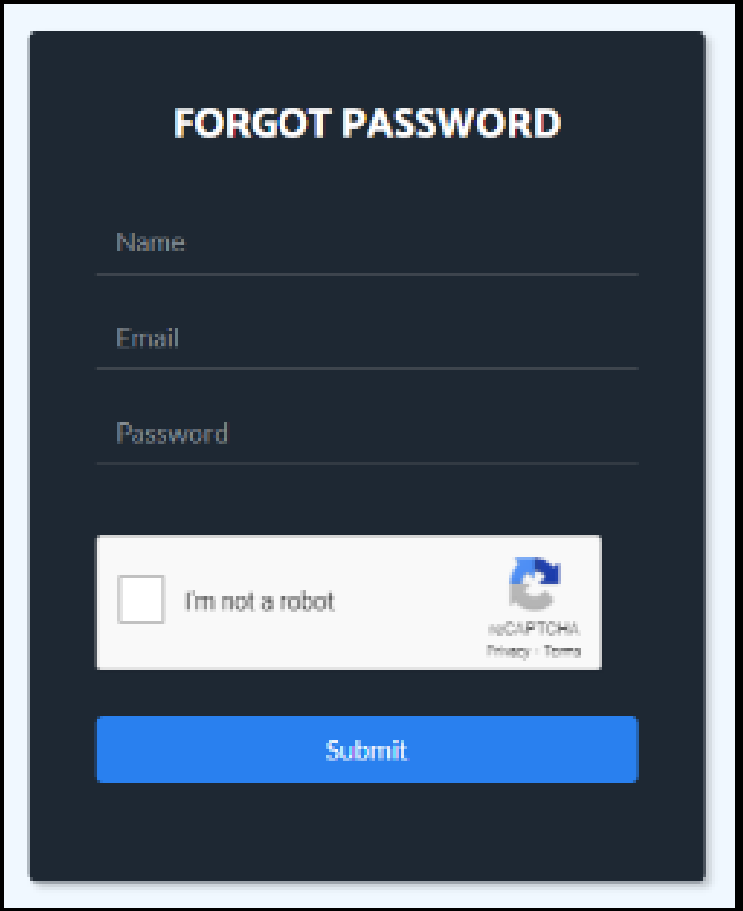
- **Ai and machine learning**: the new system employs advanced ai and machine learning to accurately interpret and respond to a wide range of queries, offering a more sophisticated and dynamic solution compared to the manual approach.

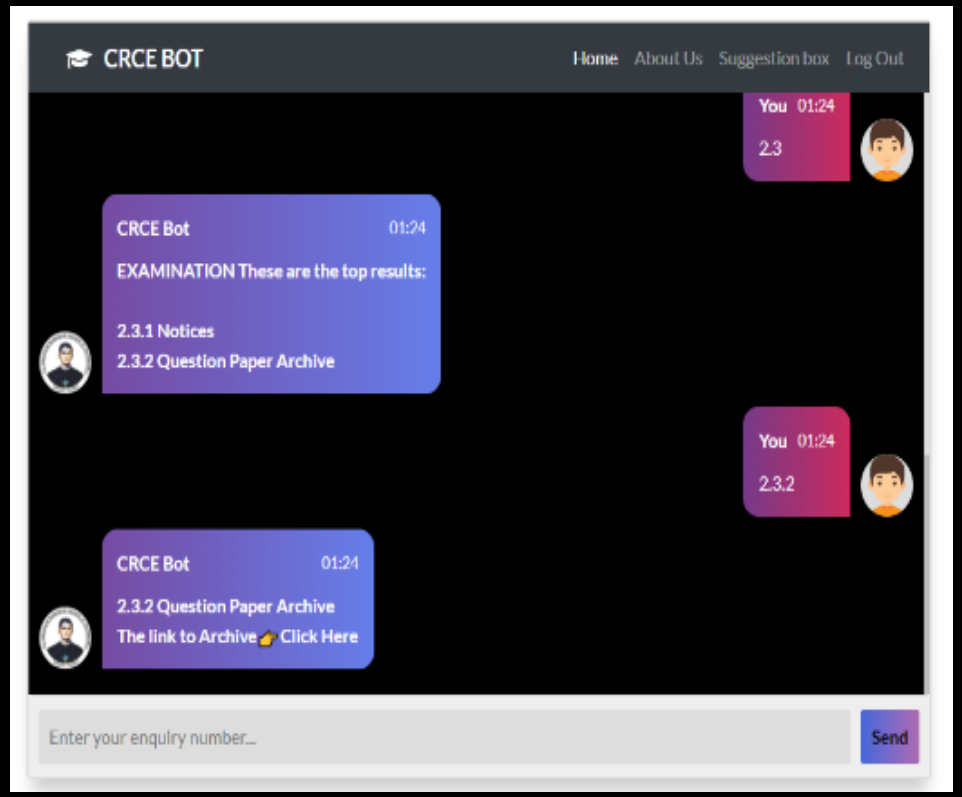
PROPOSED SYSTEM

- A Student chatbot project is developed with the help of codeigniter that is widely called a php framework that analyzes user's queries and perceive user's message.
- The proposed System could be a internet application that provides answers to the queries provided by the scholar or the user.
- Students will chat by using any format there's no specific format the user needs to follow.
- The user will question regarding the faculty connected activities through on-line with the assistance of this internet application. this method helps the scholar to be updated regarding the college related information

SAMPLE DESIGNS



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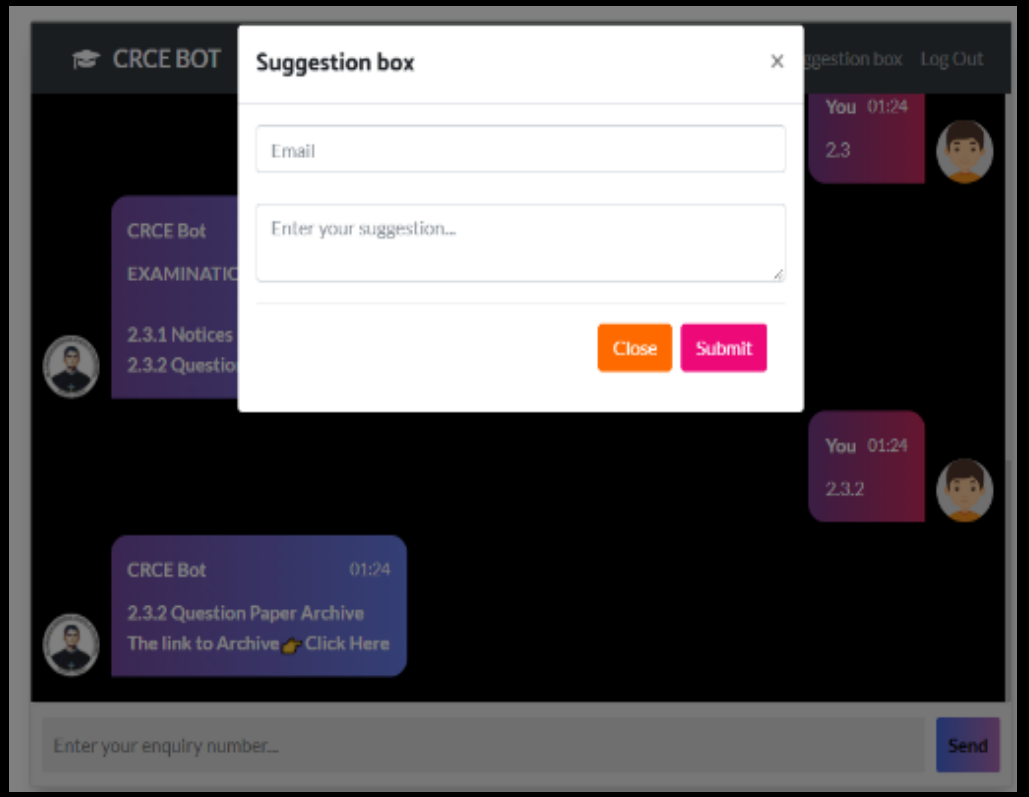
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THANK YOU