MEETING-1

1.What are the primary goals of the project?

Ans: To develop a multilingual dialogue assistant that enhances customer interactions across different languages and provides seamless communication.

2.Who are the target users?

Ans: Customers from diverse linguistic backgrounds seeking support for our services, as well as potential clients from global markets.

3.What languages should the chatbot support?

Ans: The chatbot should initially support English, Spanish, French, German, and Chinese, with flexibility to add more languages in the future.

4.What key features are essential for the chatbot?

Ans: Multilingual support, language detection, smooth transition between languages, FAQs, live agent hand-off, and ticket generation.

5.What's the expected timeframe for the project?

Ans: Around 4 months for development, testing, and deployment.

6.What platforms will the chatbot be deployed on?

Ans: It will be deployed on the website, mobile apps, and social media channels (Facebook, WhatsApp).

Hyderabad, Telangana, India
GCW3+WM6, ALEAP Industrial Area, Gajularamaram, Hyderabad, Telangana 500090, India
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MEETING-2

1.How will language translation be handled in real-time?

Ans: The chatbot will use an advanced NLP-based translation engine to convert text between different languages in real-time.

2.Will the chatbot support voice input as well?

Ans: Yes, both voice and text input will be supported for users across all languages.

3.What is the maximum response time for user queries?

Ans: The chatbot should aim for a response time of under 2 seconds for real-time queries, regardless of the language.

4.How will the chatbot integrate with existing support systems?

Ans: The chatbot will be integrated with the company's existing CRM and ticketing systems to ensure a seamless flow of information.

5.Are there any data privacy concerns for handling customer queries?

Ans: Yes, the chatbot will comply with GDPR and other relevant privacy laws, ensuring all conversations and data are securely stored.

6.How will the chatbot handle language-specific nuances and cultural differences?

Ans: The chatbot will be trained using localized datasets and will have language-spcific response patterns to ensure culturally appropriate interactions.
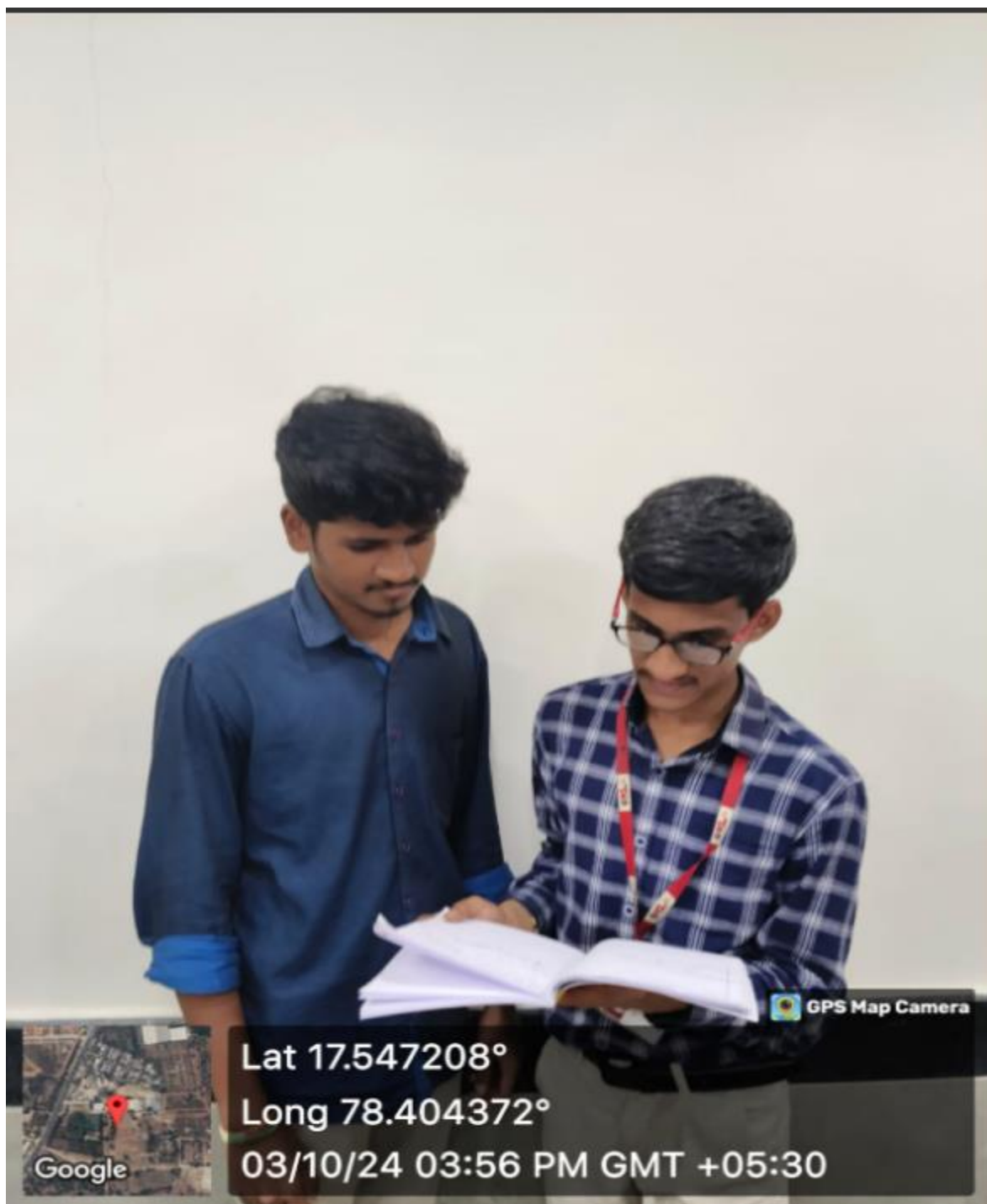
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MEETING-3

1.How will you measure the success of the chatbot?

Ans: Success will be measured through user engagement metrics, feedback, response accuracy, and customer satisfaction levels.

2.Will there be a need for continuous learning for the chatbot?

Ans: Yes, the chatbot will require continuous learning from new interactions to improve its language models and contextual understanding.

3.How will multilingual capabilities be maintained post-launch?

Ans: Regular updates will be applied to the language models, and the chatbot will be trained on new data to keep up with linguistic and contextual changes.

4.What level of human intervention is required for the chatbot?

Ans: Minimal human intervention, with the system capable of handling 90% of queries, while complex issues will be handed over to live agents.

5.What kind of support will be provided after deployment?

Ans: Post-launch support will include maintenance, language model updates, performance monitoring, and technical assistance for at least 6 months.

6.What scalability options are there for future expansions?

Ans: The chatbot architecture will be scalable, allowing for the addition of new languages, platforms, and features as the business grows.

Hyderabad, Telangana, India
GCW3+WM6, ALEAP Industrial Area, Gajularamaram, Hyderabad, Telangana 500090, India
Lat 17.547189°
Long 78.404733°
08/10/24 02:45 PM GMT +05:30

Team Members
2320030100-Harshavardhan
2320030399-Sai Sreenivas
2320090025-K. Nikhil