

# ChatGPT-Powered Tourist Aid Applications: Proficient in Hindi, Yet To Master Telugu and Kannada

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## Abstract

This research investigates the effectiveness of ChatGPT, an AI language model by OpenAI, in translating English into Hindi, Telugu, and Kannada languages, aimed at assisting tourists in India's linguistically diverse environment. To measure the translation quality, a test set of 50 questions from diverse fields such as general knowledge, food, and travel was used. These were assessed by five volunteers for accuracy and fluency, and the scores were subsequently converted into a BLEU score. The BLEU score evaluates the closeness of a machine-generated translation to a human translation, with a higher score indicating better translation quality. The Hindi translations outperformed others, showcasing superior accuracy and fluency, whereas Telugu translations lagged behind. Human evaluators rated both the accuracy and fluency of translations, offering a comprehensive perspective on the language model's performance.

## 1 Introduction

Language barriers often hinder effective communication and can lead to misunderstanding. e.g., a tourist may ask for directions to get to a specific location, but the local person may understand differently. Such communication can lead to getting lost or taking longer. Though English is widely spoken and understood, there could be significant communication issues in understanding the accent and language. For instance, visitors may have a hard time understanding similar-sounding words like "bazaar" (market) and "bizarre" (strange). Accurate and fluent translations play a crucial role in overcoming these challenges and ensuring smooth communication, enhancing visitor satisfaction, and fostering cultural understanding. So, developing

efficient communication tools to bridge language barriers has become highly fundamental (Urlana et al., 2023), (Stüker et al., 2006), (Anand et al., 2023).

Generative AI technology learns using supervised and unsupervised algorithms to analyze, synthesize, summarize and transform language data (Radford et al., 2019), (Brown et al., 2020). Such technology provides many solutions, including language translation, to develop tourist-aided applications.

ChatGPT is one of the generative algorithms which can do several tasks, such as summarization, planning, and translation, based on prompts. ChatGPT is a transformer model trained as InstructGPT by openAI (Ouyang et al., 2022). The objective of this study is twofold: 1. To evaluate how well ChatGPT, an AI tool, can translate English into Indian languages like Kannada, Hindi, and Telugu for international visitors looking for information about Indian cuisine and travel. 2. To conduct an error analysis and provide valuable insights to improve these models for the tourist domain, so that such AI language models can be applied to enhance communication and provide better experiences for travelers in foreign countries (Vaswani et al., 2017).

## 2 Data Collection and Categorization

The initial data for this study was collected using a multi-faceted approach, combining insights from informal interviews with a diverse set of frequent travelers, online searches, and interactions with ChatGPT. Participants were asked questions about their experiences with language barriers, communication difficulties, and their expectations regarding translation services. This ensured a comprehensive understanding of travelers' challenges faced when

seeking local information, coupled with online travel websites and blogs. To further help the data collection process, queries were inputted to ChatGPT simulating travelers’ interactions. Overall, around Sixty questions were finalized for further analysis.

All these Sixty questions were then analyzed by two independent volunteers to identify the key themes. A third volunteer was asked to resolve any conflicts and discrepancies. From the original set of Sixty questions, Fifty relevant questions were shortlisted and were categorized into 3 themes; General, Food, and Travel. The theme-based categorization allowed for a comprehensive analysis that aligned with research objectives. You can find the list of 50 questions used for this experiment in the Appendix A.

### 3 Experiment Methodology

The experiment utilizes the openAI Language Model (LLM) model, specifically the "gpt-3.5-turbo" variant, for translating English text to the target language. The experiment involves a conversation-style interaction between the user and the system, where the system acts as a helpful assistant providing translations(Ouyang et al., 2022).

The prompt used to generate the data consists of two parts: a system role and a user role. The system’s role is to introduce the assistant’s purpose, which is to assist with English to Target Language translation. The user’s role is to instruct the assistant to translate a specific English text to the target language. The provided source text serves as the input for the translation task(Lai et al., 2023).

The prompt used to generate the translation data:

- model="gpt-3.5-turbo"
- You are a helpful assistant that translates English to *Target Language*.
- Translate the following English text to *Target Language*

### 4 Evaluation Methodology

In this work, we use a subjective and an objective evaluation methodology. Subjective evaluation asks native speakers of a language to

rate the accuracy and fluency of the translation (White and O’Connell, 1993).

To assess translation quality, participants were asked specific questions covering several characteristics of translation accuracy and fluency. For example, one question asked participants to assess the translated text on a scale of 1 to 5, indicating how correctly it conveyed the original text’s meaning. Another question focused on fluency, asking participants to judge the smoothness and naturalness of the translated text. We aimed to cover multiple aspects of translation quality by incorporating a wide set of questions, ensuring a thorough evaluation procedure.

For accuracy evaluation, "On a scale of 1 to 5, how accurately does the translated text convey the meaning of the original text?"

For fluency evaluation, "On a scale of 1 to 5, how fluent is the translated text?", where 1 - Bad, 2 - Poor, 3 - Fair, 4 - Good, 5 - Excellent.

Collecting scores on accuracy and fluency provides a comprehensive evaluation of the translation quality. It helps this study understand how accurately the AI model performs in translating the meaning of the original text while maintaining fluency in the target language.

### 5 Results and Analysis

Table 1 provides the accuracy and fluency scores. Overall, Hindi translations received the highest average scores, indicating better accuracy and fluency compared to Telugu and Kannada. Kannada translations showed relatively better performance than Telugu, while Telugu had the lowest average scores across all themes.

The average scores for Hindi translations in the General theme indicate high accuracy (4.8) and fluency (4.6) indicating effective translations. Kannada translations received relatively lower average scores for accuracy (3.7) and fluency (3.5) compared to Hindi. However, they moderately demonstrated decent accuracy and fluency. Telugu translations received the lowest average scores for accuracy (2.5) and fluency (2.1), suggesting there is room for development in accurately and fluently interpreting the meaning.

The average scores for Hindi translations in

Table 1: Accuracy and Fluency for Hindi, Kannada and Telugu.

Language	Avg.Accuracy	Avg.Fluency
Hindi	4.2	3.8
Hindi General	4.8	4.6
Hindi Food	3.8	3.3
Hindi Travel	3.7	3.3
Kannada	3.2	3
Kannada General	3.7	3.5
Kannada Food	3	2.9
Kannada Travel	2.6	2.4
Telugu	2.5	2.1
Telugu General	2.6	2.1
Telugu Food	2.5	2.1
Telugu Travel	2.4	1.9

the Food theme suggest moderate accuracy (3.8) and fluency (3.3). While the translations generally convey the meaning satisfactorily, there is some scope for improvement in terms of linguistic fluency. Kannada translations received slightly lower average scores for accuracy (3.0) and fluency (2.9) compared to Hindi. There is room for improvement in both accuracy and fluency in the translations. Telugu translations show a similar trend to the General theme, with relatively lower average scores for accuracy (2.4) and fluency (2.2), indicating the need for improvement.

The average scores for Hindi translations in the Travel theme suggest sufficient accuracy 3.7 for accuracy and 3.2 for fluency. However, there is room for improvement in terms of linguistic fluency to enhance the user experience. Kannada translations in the Travel theme received lower average scores for accuracy (2.6) and fluency (2.4) compared to Hindi. This suggests the need for further improvements to ensure accurate and fluent translations. Telugu translations in the Travel theme received the lowest average scores for accuracy (2.4) and fluency (1.9), indicating the need for significant improvements in both aspects.

## 6 Objective Evaluation

Table 2 shows an evaluation of the BLEU scores for machine translation of 50 questions into three languages - Telugu, Hindi, and Kannada - has been conducted. The BLEU score is a standard measure of machine translation quality, comparing machine-generated translations to a reference human translation on a scale of 0 to 100 (Papineni et al., 2002).

Table 2: BLEU Scores for Hindi, Kannada and Telugu.

Language	BLEU Score
Hindi	72.69
Kannada	46.78
Telugu	13.12

The Hindi translation showed high-quality translation performance, achieving a high BLEU score of 72.69, indicating a high resemblance to reference translations and effective preservation of meaning in phrases. In contrast, the Telugu translation scored low on the BLEU scale (13.12), struggling with maintaining meaning in longer phrases and suggesting substantial room for improvement. There were significant disparities in translation quality across the languages, with Hindi excelling over Telugu and Kannada. These findings suggest a need for refining the translation models or methods, particularly for Telugu and Kannada, to enhance translation quality.

## 7 Qualitative Evaluation

The evaluators appreciated the comprehensive methodology used for data collection. They commended the use of a multi-faceted approach, combining insights from informal interviews, online searches, and interactions with ChatGPT. Below are some of the comments expressed in the participants' own words:

For Hindi Translation:

"I was amazed with how well Chat GPT has translated some of the questions, few words were translated beautifully. But some did not make much sense and had opposite meaning. But a good start :)"

"I'm pleasantly pleased with some of the translations; they incorporate rich vocabulary and demonstrate good grammar."

"The majority of the translated text shows promising improvements and correctness. With some additional refinement, it will become even more polished and accurate."

For Kannada Translation:

"Quite impressed with some of the translations, using some rich words which do seem grammatically correct. There is room for improvement which I'm sure it'll happen soon. The colloquial and spoken Kannada is quite different from the dramatized version and it does have work to do there."

"Harder questions translations and fluency is really good. Simpler questions are off. Some questions have literary translation gives a different meaning altogether."

"Some of the translations are apt and very good. Majority of them seems to do literal translation instead of intelligent meaningful translation similar to spoken language. Overall work in progress and would need more usage based inputs to correct the responses to make it very close to original intention of the sentence."

"Most of the translated text has half correct translation. It needs lot of refinement."

For Telugu Translation:

"The translation accuracy is not usable. Regional variations or idiomatic expressions are not in the current translation."

"While some parts of the translated text are correct, a significant portion requires further refinement to achieve better accuracy."

"The translation is ambiguous and does not reflect the true meaning in several cases."

## 8 Limitations

It is important to acknowledge the limitations of this study. Firstly, the sample size, although diverse, may not fully represent the entire population of Indian tourists and visitors.

Secondly, the volunteer ratings used for evaluating the translations introduce a potential source of subjectivity. While efforts were made to ensure consistency and reliability in the ratings, individual preferences and biases may have influenced the results.

Additionally, the study focused on three specific language pairs (English to Hindi, English to Kannada, and English to Telugu), and the findings may not be directly applicable to other language pairs.

Furthermore, a substantial limitation lies in the ambiguity surrounding the employed prompting process. The lack of transparency regarding this critical aspect raises questions about the potential impact of alternative prompts, such as those focused on identifying correct and incorrect translations, or the utilization of different prompts altogether.

Also, this study did not benchmark the performance of ChatGPT against other consumer tools supporting real-time language translation, such as Apple and Google.

Future studies should consider expanding the sample size, involving a wider range of participant demographics, and utilizing objective evaluation measures to complement the volunteer ratings.

## 9 Conclusion

This research evaluated ChatGPT's efficacy as a digital companion for tourists in India, particularly in translating English to Hindi, Kannada, and Telugu. Hindi outshone the others in accuracy and fluency, whereas Telugu lagged. The study underscores the importance of effective translation tools in facilitating communication amidst India's linguistic diversity and surging foreign tourism. Utilizing 50 diverse questions, participants assessed the translations for accuracy and fluency. The findings showed consistent superior performance by Hindi, moderate results in Kannada, and considerable improvement opportunities in Telugu translations. (Stahlberg, 2020)

The research utilized the BLEU score, a recognized yardstick for machine translation quality, for assessment. Results showed Hindi translations aligning closely with reference translations, while Kannada had a moderate

correspondence and Telugu fell behind, needing considerable refinement. Based on this, the study advised enhancing Telugu translations through exploring advanced models, diversifying training data, or employing techniques like transfer learning. The high performance of Hindi should be preserved through ongoing evaluation and training with refreshed datasets. Improvement strategies for Kannada include expanding training data, fine-tuning methods, or leveraging sophisticated translation models.

Continuous evaluation of the translation models and incorporating human review and feedback are recommended practices to ensure ongoing improvements in translation quality. By addressing these recommendations, the virtual tourist companion powered by ChatGPT can provide better experiences for Indian tourists and visitors, enhancing communication and fostering cultural understanding.

## 10 Future Direction

There are several avenues for future research in this domain. Firstly, exploring additional language pairs, such as translations from English to regional languages of other countries, would provide valuable insights into the effectiveness of language models in diverse linguistic contexts.

Secondly, expanding the study to include more diverse participant groups, such as non-Indian tourists and visitors, would further enhance the generalizability of the findings. Thirdly, investigating different translation models or approaches, beyond the use of ChatGPT, could shed light on the comparative effectiveness of various AI language models for tourism applications.

Moreover, adopting a more rigorous and in-depth analytical strategy would prove indispensable in thoroughly capturing the intricate nuances of translation behavior exhibited by the methods under scrutiny. This strategic enhancement aligns seamlessly with the ambitious objective of facilitating seamless communication across India's multifaceted linguistic landscape, catering to the needs of both its diverse population and the influx of foreign tourists.

Finally, incorporating additional evaluation

metrics, such as user satisfaction surveys or qualitative assessments of translation quality, would provide a more comprehensive understanding of the user experience and the impact of translations on effective communication in the tourism context.

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## Appendix

### A Questions used in the Survey:

1. How are you?
2. What's your name?
3. Do you know English?
4. What language is spoken here?
5. Can I use your phone?
6. How much does it cost?
7. What is the local currency here?
8. How/Where can I exchange money?
9. Where is the bank?
10. Do you accept debit/credit cards
11. What are some popular places to shop for souvenirs or local products?
12. What time is it?
13. When does this close?
14. Can you help me book a tour or excursion?
15. What is there to see around here?
16. Could you write that down?
17. Could you repeat that?
18. How do I call the police
19. Can you help me with directions?
20. Where is the airport?
21. What time does the bus arrive?
22. What time does the train depart?
23. Is there a hospital nearby?
24. Where is the nearest restroom?
25. Do you have a map of the area?
26. How do I get to restaurant from here?
27. Is it possible to walk to the train from here?
28. Which train do I need to take to go to the park
29. Is there a map or tourist information available in English?
30. How far is it to the hotel
31. Are there any landmarks or notable buildings that can help me navigate?
32. Can you point me to the nearest bank?
33. Can you give me directions to the nearest public transportation stop?
34. Is there a tourist information center nearby where I can ask for directions?
35. Which direction is the museum from here?
36. Can you help me find my way back to my hotel from here?
37. What are the local specialties or traditional dishes that I must try?
38. Are there any vegetarian or vegan options available?
39. Does this food item contain meat?
40. Does this food item contain egg?
41. Can you recommend a good restaurant for local cuisine?
42. Do you have a menu in English?
43. Is tap water safe to drink here?
44. Can you tell me about any food allergies or common ingredients used in local dishes?
45. What time do local restaurants typically serve dinner?
46. Do you offer any dairy-free?
47. Can you recommend a local street food market or food stall?
48. How much does a typical meal cost in this area?
49. Are there any food etiquette or dining customs I should be aware of?
50. Can you recommend a good place to buy local groceries or snacks?

## B ChatGPT Translation for Hindi:

1. आप कैसे हैं?
2. तुम्हारा नाम क्या है?
3. क्या आपको अंग्रेज़ी आती है?
4. यहाँ कौनसी भाषा बोली जाती है?
5. क्या मैं आपका फोन उपयोग कर सकता हूँ?
6. यह कितने का है?
7. यहाँ स्थानीय मुद्रा क्या है?
8. मैं पैसे कैसे/कहाँ बदलवा सकता हूँ?
9. बैंक कहाँ है?
10. क्या आप डेबिट/क्रेडिट कार्ड को स्वीकार करते हैं?
11. स्मृतियों या स्थानीय उत्पादों के लिए खरीददारी करने के कुछ लोकप्रिय स्थान क्या हैं?
12. अभी क्या समय हुआ है?
13. यह कब बंद होता है?
14. क्या आप मेरी मदद कर सकते हैं टूर या एक्सकर्सन बुक करने में?
15. यहाँ आस-पास क्या देखने लायक है?
16. क्या आप उसे लिख सकते हैं?
17. क्या आप उसे दोहरा सकते हैं?
18. मैं पुलिस को कैसे बुलाऊं?
19. क्या आप मुझे दिशाओं में मदद कर सकते हैं?
20. एयरपोर्ट कहाँ है?
21. बस कब आती है?
22. ट्रेन किस समय दौड़ेगी?
23. क्या पास में कोई हॉस्पिटल है?
24. सबसे निकट स्नानघर कहाँ है?
25. क्या आपके पास इस इलाके का नक्शा है?
26. यहां से रेस्तोरेंट तक मुझे कैसे पहुंचा जाए?
27. क्या यहाँ से रेलगाड़ी तक पैदल चलकर जाना संभव है?
28. मुझे पार्क जाने के लिए कौन सी ट्रेन लेनी होगी?
29. क्या अंग्रेज़ी में कोई मानचित्र या पर्यटक सूचना उपलब्ध है?
30. होटल तक कितना दूर है?
31. क्या कोई ऐसे चिह्न या महत्वपूर्ण इमारतें हैं जो मेरी नेविगेशन में मदद कर सकती हैं?
32. क्या आप मुझे नज़दीकी बैंक का रास्ता दिखा सकते हैं?
33. क्या आप मुझे सबसे निकट सार्वजनिक परिवहन स्थान के दिशा-निर्देश दे सकते हैं?
34. क्या नज़दीक में कोई पर्यटक सूचना केंद्र है जहाँ मैं दिशा-निर्देश पूछ सकता हूँ?
35. यहाँ से संग्रहालय की दिशा कौन सी है?
36. क्या आप मेरी मदद कर सकते हो कि मैं यहां से अपने होटल तक वापस अपना मार्ग ढूँँ?
37. मैं कौन से स्थानिक विशेष पकवान या पारंपरिक भोजन को खाना चाहिए?
38. क्या कोई शाकाहारी या वीगन विकल्प उपलब्ध हैं?
39. क्या ये खाद्य वस्तु मांस शामिल करती है?
40. क्या इस खाद्य वस्तु में अंडा है?
41. क्या आप स्थानिक व्यंजनों के लिए एक अच्छा रेस्तोरेंट सुझाव दे सकते हैं?
42. क्या आपके पास अंग्रेज़ी में मेनू है?
43. क्या यहाँ का नल का पानी पीने लायक है?
44. क्या आप मुझे कोई भोजन एलर्जी या स्थानीय व्यंजनों में उपयोग किए जाने वाले सामान्य सामग्रियों के बारे में बता सकते हैं?
45. स्थानीय रेस्तरां आम तौर पर नाश्ता/दोपहर का भोजन/रात का खाना किस समय पर सर्विस करते हैं?
46. क्या आप कोई डेयरी-फ्री उपलब्ध कराते हैं?
47. क्या आप कोई स्थानीय स्ट्रीट फूड मार्केट या खाने की ठेली सुझाव दे सकते हैं?
48. इस क्षेत्र में एक सामान्य भोजन की कीमत क्या होती है?
49. क्या कोई खाने की शिष्टाचार या भोजन के रीति-रिवाज हैं, जिनके बारे में मुझे जानकारी होनी चाहिए?
50. क्या आप कोई अच्छी जगह सिफारिश कर सकते हैं जहाँ स्थानीय किराने या स्नैक्स खरीदने के लिए?



## C ChatGPT Translation for Telugu:

1. నీవు ఎలా ఉన్నావు?
2. మీ పేరు ఎందుకు అందించారు?
3. మీరు ఆంగ్లము తెలుసుకోవాలా?
4. ఇక్కడ ఏ భాష మాట్లాడబడుతుంది?
5. నీ ఫోన్ ఉపయోగించగలనుకుంటున్నాను?
6. ఇది ఎంత ఖరీదు అవుతుంది?
7. ఇక్కడ స్థానిక కరెన్సీ ఏమిటి?
8. నేను డబ్బును ఎలా/ఎక్కడ మారుస్తాను?
9. బ్యాంకు ఎక్కడ ఉంది?
10. మీరు డెబిట్ / క్రెడిట్ కార్డులను అంగీకరిస్తున్నారా?
11. సౌవేదీనీ లేదా స్థానిక ఉత్పత్తులు కొనుగోలు చేయడానికి ప్రసిద్ధిపైన ఎక్కువ ప్రాండ్యమైన స్థలాలు ఏవి ఉన్నాయి?
12. ఇటీవల ఎన్నికలు ఉన్నాయి?
13. ఇది ఎప్పటికి ముగిసేది?
14. దయచేసి నేను ఒక టూర్ లేదా ఎక్స్ కర్షన్ బుక్ చేసుకోగలరా?
15. ఇక్కడ చూడాలని ఏమి ఉంది?
16. దయచేసి దానిని నమోదు చేయగలరా?
17. దయచేసి దాంచుకోవచ్చా మీరు మళ్ళీ అందరూమరించారా?
18. నేను పోలీస్ ను ఎలా పిలుపుతాను?
19. దయచేసి నాకు దిశలు గుర్తులు కొడించగలరా?
20. విమానాశ్రయం ఎక్కడ ఉంది?
21. బస్ ఎప్పటికి వస్తుంది?
22. రైలు ఎప్పుడు ప్రయాణం చేయడం ప్రారంభమవుతుందా?
23. ఇప్పటి దాకా నెరవేరుగా ఆసుపత్రి ఉందా?
24. అత్యంత అనుకూలంగా ఉన్న శౌచాలయం ఎక్కడ ఉంది?
25. మీకు ప్రాంతం యొక్క మ్యాప్ ఉందా?
26. నేను ఇక్కడ నుండి రెస్టారెంట్ ఎక్కడ రావాలి?
27. ఇక్కడి నుండి రైలు వెళ్ళడం సాధ్యంకా?
28. పార్క్ కోసం నేను ఏ రైలుకు ప్రయాణం చేయాలి?
29. ఇంగ్లీష్ మాస్టర్ లేదా పర్యటన సమాచారం అందుబాటులో ఉందా?
30. హోటల్ ఎటువంటిది ఎందుకు ఉంది?
31. నావు దిశనిర్దేశాలు కొడదీ మీకు సహాయపడుతున్నాయి కానీ యెమ్మటకు తెలియని భవనాలు లేవా?
32. దయచేసి నాకు తలపండి, అత్యవసరంగా ఉన్న బ్యాంక్ ఎక్కడ ఉంది చెప్పండినా?
33. దయచేసి నేను సమీపంలో ఉన్న ప్రజా రవాణా స్థానం దారిమార్గాలు ఇవ్వగలరా?
34. నిజముగానే నాకు దిక్సూచికలు కోరడానికి నెర్రోట్ టూరిస్ట్ సమాచార కేంద్రం ఉందా?
35. ఇక్కడ నుండి మ్యూజియం ఏ దిశలో ఉంది?
36. నేను ఇక్కడ నుండి నా హోటల్ తరిమికి ఎలా వెళ్ళగలను, మద్దతు చేస్తారా?
37. నేను ప్రయత్నించాల్సిన స్థానిక ప్రత్యేకతలు లేదా పరంపరాగత వంటి వంటకాలు ఏవి ఉన్నాయి?
38. వెజెటేరియన్ లేదా వెగాన్ ఆహార ఎక్కువ ఉందా?
39. ఈ ఆహార ఐటంలో మాంసం ఉందా?
40. ఈ ఆహార అంశం ఎగ్ కనుగొంటుందా?
41. స్థాన వంతులకు ఒక మంచి జాబితాల వెతుకుతారా మీరు?
42. మీకు ఆంగ్లంలో మెనూ ఉందా?
43. ఇక్కడ టాప్ వాటర్ తినేయండి అని ఉందా?
44. మీరు ప్రాంతీయ వంటింటిలో ఉపయోగించనున్న ప్రముఖ శాకాహారాలు లేదా అన్య ఆహార అలెర్జిక్ గురించి చెప్పగలరా?
45. స్థానిక రెస్టారెంట్లు ప్రాతఃకాలం / మధ్యాహ్నం / రాత్రి ఎందుకు సర్వీస్ చేస్తాయి?
46. మీరు ఏదో డైరీ ప్రి ఆఫర్ చేస్తున్నారా?
47. మీరు సూచించబడవచ్చున్నారా స్థానిక స్ట్రీట్ ఫుడ్ మార్కెట్ లేదా ఫుడ్ స్టాల్?
48. ఈ ప్రాంతంలో ఒక సామాన్య ఆహారం ఎంత ఖర్చు వస్తుంది?
49. నేను తెలియకపరచాల్సిన ఏదో ఆహార నియమాలు లేక ఉంటాయా?
50. ప్రాంతీయ కిరాణా వస్తువులు లేదా పొట్టిబంగారు కొనుగోలు చేయడానికి ఒక మంచి స్థలాన్ని మీరు సిఫారసు చేయగలరా?

## D ChatGPT Translation for Kannada:

1. ನೀವು ಹೇಗಿದ್ದೀರಿ?
2. ನೀವು ಯಾರು?
3. ನೀವು ಆಂಗ್ಲ ಭಾಷೆಯನ್ನು ತಿಳಿದಿರುವುದೇ?
4. ಇಲ್ಲಿ ಯಾವ ಭಾಷೆ ಮಾತಾಡಲಾಗುತ್ತದೆ?
5. ನಾನು ನಿಮ್ಮ ಫೋನ್ ಬಳಸಬಹುದೇ?
6. ಅದರ ವೆಲ್ಡನ್ನು ಎಷ್ಟು ಆಗುತ್ತದೆ?
7. ಇಲ್ಲಿ ಸ್ಥಳೀಯ ಕರೆನಿಯಾವುದು?
8. ನಾನು ಹೆಚ್ಚಿನ ಹಣವನ್ನು ಹೇಗೆ / ಎಲ್ಲಿ ವಿನಿಮಯ ಮಾಡಬಹುದು?
9. ಬ್ಯಾಂಕ್ ಎಲ್ಲಿದೆ?
10. ದೆಬಿಟ್ / ಕ್ರೆಡಿಟ್ ಕಾರ್ಡ್‌ಗಳನ್ನು ನೀವು ಸ್ವೀಕರಿಸುತ್ತೀರಾ?
11. ಸ್ಮಾರ್ತಿಗಳು ಅಥವಾ ಸ್ಥಳೀಯ ಉತ್ಪನ್ನಗಳನ್ನು ಖರೀದಿಸಲು ಕೆಲವು ಜನಪ್ರಿಯ ಸ್ಥಳಗಳು ಯಾವುವು?
12. ಏನು ಸಮಯವಿದೆ?
13. ಇದು ಯಾವಾಗ ಮುಚ್ಚುವುದು?
14. ನೀವು ನನಗಾಗಿ ಭ್ರಮಣ ಅಥವಾ ಉದ್ಯಾನವನ ಬುಕ್ ಮಾಡುವುದರಲ್ಲಿ ನೆರವು ಮಾಡಬಹುದೇ?
15. ಇಲ್ಲಿ ನೋಡಲು ಏನಿದೆ?
16. ನೀವು ಅದನ್ನು ಬರೆಯಲು ಸಾಧ್ಯವಾದರೆ ಮಾಡುವಿರಾ?
17. ಅದನ್ನು ಮತ್ತೆ ಹೇಳುವಿರಾ?
18. ನಾನು ಪೋಲೀಸನನ್ನು ಹೇಗೆ ಕರೆಯಬಹುದು?
19. ದಾರಿಯನ್ನು ನೀವು ಸಹಾಯಮಾಡಬಹುದೇ?
20. ವಿಮಾನ ನೀಡಿದಾಗ ಎಲ್ಲಿದೆ?
21. ಬಸ್ ಯಾವಾಗ ಬರುತ್ತೇನೆ ಅಥವಾ ಬಸ್ ಬರುವ ಸಮಯವೇನು?
22. ರೈಲು ಯಾವ ಸಮಯದಲ್ಲಿ ಹೊರಟು ಹೋಗುತ್ತದೆ?
23. ಸಮೀಪದಿಯೇ ಆಸ್ಪತ್ರೆ?
24. ಸಮೀಪದಲ್ಲಿರುವ ಶೌಚಾಲಯವು ಎಲ್ಲಿದೆ?
25. ನೀವು ಪ್ರದೇಶದ ನಕ್ಷೆ ಹೊಂದಿದ್ದೀರಾ?
26. ಇಲ್ಲಿಂದ ರೆಸ್ಟೋರೆಂಟ್‌ಗೆ ಹೇಗೆ ಹೋಗಬೇಕು?
27. ಇಲ್ಲಿಂದ ರೈಲು ಹೋಗುವುದು ನಡೆಯುವುದು ಸಾಧ್ಯವೇ?
28. ಪಾರ್ಕ್ ಹೋಗಲು ನಾನು ಯಾವ ರೈಲುಗೆ ಹೋಗಬೇಕು ಗೊತ್ತೇ?
29. ಆಂಗ್ಲ ಭಾಷೆಯಲ್ಲಿ ನಕ್ಷೆ ಅಥವಾ ಪರ್ಯಟಕ ಮಾಹಿತಿ ಲಭ್ಯವಿದೆಯೇ?
30. ಹೊಟೆಲ್ ಹೇಗೆ ದೂರವಿದೆ ನೀವು?
31. ನಾವು ಹೇಗೆ ಹೋಗಿದ್ದೀರೋ ಗುರುತು ಹಾಕಲು ಯಾವುದೇ ಲ್ಯಾಂಡ್‌ಮಾರ್ಕ್ ಅಥವಾ ಲೇಖಕಪ್ರಸಿದ್ಧ ಕಟ್ಟಡಗಳಿವೆಯೇ?
32. ನೆರವೇರಿಸಬಹುದಾದ ಬ್ಯಾಂಕ್ ದೂರವೇನುಂಟೋ ಹೇಳಿಕೊಡುವುದು ಸಾಧ್ಯವೇ?
33. ಸಮೀಪದ ಸಾರ್ವಜನಿಕ ಸಾರಿಗೆ ನಿಲ್ದಾಣಕ್ಕೆ ದಾರಿಯನ್ನು ನೀಡಲು ಸಾಧ್ಯವೇ?
34. ನಾನು ದಾರಿಯನ್ನು ಕೇಳಲು ಸಾಧ್ಯವಿರುವ ಹತ್ತಿರದಲ್ಲಿ ಪ್ರಯಾಣಿಕ ಮಾಹಿತಿ ಕೇಂದ್ರ ಇದೆಯೇ?
35. ಇಲ್ಲಿಂದ ಸಂಗ್ರಹಾಲಯಕ್ಕೆ ಯಾವ ದಿಕ್ಕಿಗೆ ಹೋಗಬೇಕು?
36. ನೀವು ನನಗೆ ಇಲ್ಲಿಂದ ನನ್ನ ಹೋಟೆಲಿಗೆ ಹಿಂತೆಗೆದುಕೊಂಡು ಹೋಗುವ ಮಾರ್ಗವನ್ನು ಹುಡುಕುವುದಕ್ಕೆ ಸಹಾಯ ಮಾಡಬಹುದೇ?
37. ನಾನು ಪ್ರಯತ್ನಿಸಬೇಕಾದ ಸ್ಥಳೀಯ ವಿಶೇಷಗಳು ಅಥವಾ ಸಂಪ್ರದಾಯ ಆಹಾರಗಳು ಯಾವುವು?
38. ಯಾವ ಶಾಕಾಹಾರಿಗಳ ವಿಕಲ್ಪಗಳು ಲಭ್ಯವಿವೆ?
39. ಈ ಆಹಾರದ ವಿಷಯದಲ್ಲಿ ಮಾಂಸ ಇದೆಯೇ? []
40. ಈ ಆಹಾರ ಐಗುವಿನೊಂದಿಗೆ ಹೊಂದಿಕೆಯಾಗಿದೆಯೇ?
41. ಸ್ಥಳೀಯ ಕುಕ್ಕಿನ ಒಳಗಡೆ ಒಳ್ಳೆಯ ರೆಸ್ಟೋರೆಂಟ್ ಯಾವುದನ್ನು ಸಲಹೆ ಮಾಡಬಹುದು?
42. ನೀವು ಆಂಗ್ಲ ಭಾಷೆಯಲ್ಲಿ ಮೆನು ಹೊಂದಿದ್ದೀರಾ?
43. ಇಲ್ಲಿ ಹಾನಿಕರವಾದ ನೀರು ಕುಡಿಯಲು ಸುರಕ್ಷಿತವಾಗಿದೆಯೇ?
44. ಸ್ಥಳೀಯ ಆಹಾರದಲ್ಲಿ ಯಾವುದೇ ಅನ್ನ ವಿಷಯದಲ್ಲಿ ನೀವು ಏನಾದರೂ ಅನಿಸುವುದೆಂದು ಹೇಳಬಹುದೇ? ಅಥವಾ ಸಾಮಾನ್ಯವಾಗಿ ಬಳಸಲಾಗುವ ಘಟಕಗಳು ಯಾವುವು?
45. ಸ್ಥಳೀಯ ರೆಸ್ಟೋರೆಂಟ್‌ಗಳು ಸಾಮಾನ್ಯವಾಗಿ ಎಂದಿಗೂ ಯಾವ ಸಮಯದಲ್ಲಿ ತಿಂಡಿ/ಊಟ/ಅಡುಗೆ ಸೇವಿಸುತ್ತವೆ?

46. ನೀವು ಯಾವುದೇ ಹಾಲು ಉಳಿದಿಲ್ಲ ಎಂದು ಒಕ್ಕೂರು-  
ತ್ತೀರಾ?
47. ನೀವು ಸೂಕ್ಷ್ಮ ಸ್ಟ್ರೀಟ್ ಫೂಡ್ ಮಾರ್ಕೆಟ್ ಅಥವಾ ಭೋ-  
ಜನ ಸ್ಟಾಲ್ ಸೂಚಿಸಬಹುದೇ?
48. ಈ ಪ್ರದೇಶದಲ್ಲಿ ಒಂದು ಸಾಮಾನ್ಯ ಊಟದ ವೆಚ್ಚವೇ-  
ನು?
49. ಯಾವ ಆಹಾರ ನಿಯಮಗಳು ಅಥವಾ ಊಟದ ರೀತಿ  
ನಡವಳಿಕೆಗಳು ನನಗೆ ತಿಳಿದಿವೆಯೇ?
50. ಸ್ಥಳದ ಸ್ಥಳಿಕ ಮತ್ತು ಸ್ವಾಕ್ಸ್ ಖರೀದಿಸಲು ಒಳ್ಳೆಯ ಸ್ಥಳ-  
ವನ್ನು ಶಿಫಾರಸು ಮಾಡಬಹುದೇ?