live transcription and translation app

The journey of communication across linguistic barriers has been a persistent human challenge, and in today's interconnected world, the demand for seamless understanding is greater than ever. A **live transcription and translation app** has emerged as a revolutionary tool, bridging these gaps with unprecedented speed and accuracy. This technology is not merely about converting spoken words into text or one language into another; it's about fostering genuine connection and enabling global collaboration in real-time. From international business meetings to personal conversations with friends abroad, these applications are transforming how we interact. This comprehensive guide will delve into the core functionalities, benefits, technological underpinnings, and practical applications of live transcription and translation apps, exploring how they empower individuals and organizations alike. We will uncover the nuances of their operation, the diverse use cases, and the future potential of this dynamic technology.

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Understanding Live Transcription and Translation Apps

A live transcription and translation app is a sophisticated piece of software designed to convert spoken language into written text (transcription) and simultaneously translate that text into one or more target languages in real-time. This dual capability is what sets it apart from traditional translation services or standalone transcription tools. The "live" aspect implies that the process occurs with minimal delay, allowing for near-instantaneous understanding during spoken interactions. These applications leverage advanced artificial intelligence, particularly machine learning and natural language processing (NLP), to achieve their remarkable feats. The goal is to break down language barriers in conversations, presentations, lectures, and any other audio-based communication, making information accessible to a wider audience.

The core purpose of these apps is to democratize communication. Previously, real-time multilingual communication was often prohibitively expensive or logistically complex, requiring human interpreters. Now, with a live

transcription and translation app, individuals and businesses can facilitate international meetings, attend global conferences, or even connect with people from different linguistic backgrounds without the need for specialized professional services for every interaction. The technology aims to make the world a smaller, more accessible place by ensuring that language is no longer a significant impediment to collaboration, learning, or personal connection.

Key Features and Functionalities

The effectiveness of a live transcription and translation app hinges on a robust set of features designed to cater to diverse user needs. At its most basic level, the app must be able to capture audio input, whether from a microphone on a device or from an uploaded audio file. Once the audio is processed, the transcription engine converts speech into accurate text. This is often done using advanced speech-to-text (STT) algorithms. Following transcription, the translation engine takes over, converting the transcribed text from the source language into the desired target language(s). The speed and accuracy of both these processes are paramount for a truly "live" experience.

Real-time Transcription

Real-time transcription is the foundational element. It involves processing audio streams as they are captured and converting them into written text with minimal latency. This allows users to see what is being said as it is being said, which is invaluable for clarity and comprehension. High-quality apps will aim for accuracy even in noisy environments or with multiple speakers, though this remains a technical challenge.

Multi-language Support

A truly comprehensive live transcription and translation app supports a wide array of languages for both input and output. The ability to select from dozens, or even hundreds, of languages significantly expands its utility. Users can choose their preferred source language and one or more target languages for translation, ensuring that communication flows smoothly regardless of the participants' native tongues.

Speaker Identification

Advanced applications often incorporate speaker identification, also known as speaker diarization. This feature distinguishes between different voices in a conversation, labeling each segment of text with the name or number of the speaker. This significantly enhances the readability and understandability of transcribed and translated conversations, especially in group settings.

Customization and Glossaries

For specialized fields or frequent use of specific terminology, the ability to customize the app's vocabulary is a significant advantage. Many apps allow

users to create custom glossaries or dictionaries, ensuring that jargon, technical terms, and proper nouns are transcribed and translated accurately. This is particularly crucial in professional settings like medical, legal, or technical fields.

Export and Sharing Options

Once a conversation or meeting has concluded, users often need to retain a record of it. The ability to export transcriptions and translations in various formats (e.g., plain text, PDF, SRT for subtitles) is a key functionality. Easy sharing options also facilitate collaboration and dissemination of information.

Accessibility Features

Beyond translation, many apps incorporate features that enhance accessibility. This can include adjustable text sizes, dark mode options, and compatibility with screen readers, making the content usable for individuals with different accessibility needs.

The Technology Behind Real-Time Communication

The magic behind a live transcription and translation app lies in a sophisticated interplay of cutting-edge technologies, primarily rooted in artificial intelligence (AI) and machine learning (ML). At the forefront is Automatic Speech Recognition (ASR), also known as Speech-to-Text (STT). This technology takes the analog audio signal from a voice and converts it into digital text. ASR systems are trained on massive datasets of speech across various accents, dialects, and speaking styles to achieve high accuracy. The process involves acoustic modeling (mapping audio features to phonemes) and language modeling (predicting the most probable sequence of words).

Following transcription, the text is fed into a Machine Translation (MT) engine. Modern MT systems predominantly use Neural Machine Translation (NMT), a deep learning approach that has revolutionized translation quality. Unlike older statistical methods, NMT models learn the complex patterns and context of language, enabling more fluid and contextually accurate translations. These models process entire sentences or even paragraphs at once, capturing nuances that word-for-word translation often misses. The real-time aspect is achieved through efficient algorithms that process audio chunks incrementally, allowing for near-instantaneous transcription and translation as the conversation unfolds.

Automatic Speech Recognition (ASR)

ASR is the cornerstone of transcription. It involves several complex stages, including feature extraction (analyzing acoustic properties of the speech), acoustic modeling (matching these features to basic sound units like phonemes), and language modeling (predicting word sequences based on grammatical rules and common usage). The continuous improvement of ASR technology, driven by deep learning, allows for greater robustness against

background noise, variations in speech speed, and different vocal characteristics.

Neural Machine Translation (NMT)

NMT models, particularly those based on transformer architectures, have dramatically improved the quality and naturalness of translated text. They excel at understanding context, handling idiomatic expressions, and producing grammatically correct and stylistically appropriate translations. The ability of NMT to learn from vast amounts of parallel text data (text in one language paired with its translation in another) is crucial for its effectiveness.

Natural Language Processing (NLP)

Natural Language Processing is an overarching field of AI that underpins both ASR and NMT. NLP enables computers to understand, interpret, and manipulate human language. In the context of these apps, NLP is used for tasks such as text normalization, sentiment analysis (though not always a primary feature), and enhancing the contextual understanding of both transcribed and translated text. It's the intelligence that allows the app to make sense of the spoken word.

Benefits of Using a Live Transcription and Translation App

The advantages of integrating a live transcription and translation app into daily life and professional workflows are numerous and significant. Perhaps the most obvious benefit is the removal of language barriers, fostering inclusivity and enabling global communication. This opens doors for international business partnerships, cross-cultural understanding, and more effective collaboration among diverse teams. Beyond simple communication, these apps offer tangible improvements in efficiency and accessibility.

For individuals, the ability to understand and participate in conversations in different languages can enrich travel experiences, facilitate learning new languages, and strengthen personal relationships. For businesses, the implications are even more profound, impacting everything from customer service to internal operations and market expansion. The real-time nature of the service means that communication delays are minimized, leading to quicker decision-making and more agile operations.

- Enhanced Global Communication

- Improved Meeting Efficiency

- Increased Accessibility for Deaf and Hard-of-Hearing Individuals

- Support for Multilingual Customer Service

- Facilitation of International Business and Collaboration

- Aid in Language Learning and Practice

- Better Documentation and Record-Keeping

Enhanced Global Communication

The primary benefit is the direct impact on global communication. By providing instant transcriptions and translations, these apps allow individuals and organizations to connect with people worldwide, regardless of their native language. This fosters greater understanding, reduces misunderstandings, and promotes a more connected global community.

Improved Meeting Efficiency

In international business meetings, conferences, or webinars, live transcription and translation can dramatically improve efficiency. Participants can follow the discussion in their preferred language, leading to more active engagement and better comprehension. This eliminates the need for lengthy delays waiting for official translations or relying on individuals who may have limited multilingual fluency.

Increased Accessibility

For individuals who are deaf or hard of hearing, live transcription offers a vital tool for accessing spoken information. Real-time captions make lectures, presentations, and everyday conversations accessible, promoting inclusivity in educational and social settings. When combined with translation, this accessibility extends across language barriers for these communities.

Support for Multilingual Customer Service

Businesses can leverage these apps to provide seamless customer service to a global clientele. Support agents can communicate effectively with customers in their native languages, leading to higher customer satisfaction, improved brand loyalty, and the ability to tap into new markets without requiring a vast team of multilingual support staff.

Facilitation of International Business and Collaboration

Negotiations, partnerships, and project collaborations become significantly smoother when language is not a significant obstacle. Teams spread across different countries can work together more effectively, sharing ideas and feedback in real-time, accelerating innovation and project completion.

Practical Applications Across Industries

The versatility of live transcription and translation apps means they find invaluable applications across a wide spectrum of industries. From the academic halls of universities to the bustling trading floors of financial institutions, these tools are transforming how information is shared and understood. Their ability to handle spoken language in real-time makes them indispensable for any scenario involving multilingual audio communication.

The education sector benefits immensely, allowing students to access lectures and online courses in languages they understand, or providing real-time captions for those with hearing impairments. In the medical field, accurate communication between healthcare providers and patients from diverse linguistic backgrounds is paramount for correct diagnosis and treatment, and these apps can be lifesavers. For legal professionals, understanding the nuances of testimony and client conversations in different languages is critical for due process and effective representation.

Education

Universities and online learning platforms can provide lectures and course materials in multiple languages, making education more accessible globally. Real-time captions in various languages also assist students with hearing impairments or those who prefer to read along.

Healthcare

Hospitals and clinics can use these apps to facilitate communication between medical staff and patients who speak different languages, ensuring accurate understanding of symptoms, diagnoses, and treatment plans. This improves patient care and reduces the risk of medical errors.

Business and Finance

International business meetings, investor calls, and global team collaborations are significantly enhanced. These apps enable seamless communication, allowing for quicker decision-making and stronger international partnerships. Financial analysts can follow global market updates and earnings calls in real-time, regardless of the original language.

Legal Services

Courts, law firms, and legal proceedings can benefit from real-time transcription and translation of witness testimony, client interviews, and legal discussions, ensuring accurate record-keeping and due process.

Media and Entertainment

Broadcasters, content creators, and event organizers can use these apps to provide live captions and translations for television programs, online

streams, conferences, and live performances, reaching a wider, international audience.

Government and Diplomacy

International summits, diplomatic meetings, and governmental communications can be facilitated, fostering better understanding and cooperation between nations.

Choosing the Right Live Transcription and Translation App

With the growing popularity of live transcription and translation technology, the market is becoming increasingly saturated with various app offerings. Selecting the right app requires careful consideration of several factors to ensure it meets your specific needs and budget. It's not a one-size-fits-all solution, and what works for a casual user might not suffice for a professional setting. Prioritizing accuracy, language support, and specific features will guide you toward the best choice.

Consider the primary use case. Are you looking for an app for personal use to chat with friends abroad, or do you need a robust solution for professional meetings with high accuracy requirements? The number of languages supported is also critical. If you frequently interact with speakers of a particular language, ensure that language is well-supported by the app's transcription and translation engines. The user interface and ease of use are also important, as a complex app can hinder productivity.

- Accuracy of Transcription and Translation

- Breadth of Language Support

- Ease of Use and User Interface

- Cost and Pricing Models

- Offline Capabilities

- Integration with Other Tools

- Security and Privacy Features

Accuracy of Transcription and Translation

This is arguably the most crucial factor. Look for apps that boast high accuracy rates, especially for the languages you will be using most. Many apps offer free trials, allowing you to test their performance in real-world scenarios before committing.

Breadth of Language Support

Assess the number of languages the app supports for both transcription and translation. If you deal with a diverse range of languages, an app with extensive language options will be more valuable.

Ease of Use and User Interface

A clean, intuitive interface makes the app easy to navigate and use, especially in fast-paced situations. Test how quickly you can set up a session, select languages, and share results.

Cost and Pricing Models

Apps come with various pricing structures, from free basic versions with limitations to subscription-based premium services offering advanced features and higher usage limits. Determine your budget and the value proposition of each option.

Offline Capabilities

For situations where internet connectivity is unreliable, apps that offer offline transcription and translation capabilities can be essential. Note that offline modes might have slightly lower accuracy compared to online versions.

Integration with Other Tools

Some apps integrate with popular communication platforms like Zoom, Microsoft Teams, or Google Meet, streamlining workflows. Consider if such integrations are important for your needs.

Security and Privacy Features

If you handle sensitive information, ensure the app has robust security and privacy policies in place to protect your data. Check how audio and transcriptions are stored and processed.

The Future of Live Communication Technology

The trajectory of live transcription and translation apps points towards an even more integrated and intelligent future for human communication. As AI and machine learning continue to advance at an unprecedented pace, we can anticipate significant improvements in accuracy, speed, and the contextual understanding of spoken language. The current limitations, such as occasional inaccuracies in complex dialogues or specific jargon, are likely to diminish significantly.

Future iterations may incorporate more sophisticated emotional intelligence, allowing the app to not only translate words but also convey tone and sentiment, enriching the human element of communication. Furthermore, the integration of these technologies into augmented reality (AR) and virtual reality (VR) environments promises to create truly immersive and borderless communication experiences. Imagine attending a virtual meeting where participants from around the globe can converse naturally, with real-time subtitles and translations appearing seamlessly in your field of vision. This evolution heralds a new era of effortless global interaction.

Enhanced Accuracy and Contextual Understanding

Future AI models will likely achieve near-human levels of accuracy in transcription and translation, understanding subtle nuances, humor, sarcasm, and cultural references. Contextual understanding will become more profound, leading to more natural and meaningful conversations.

Ubiquitous Integration

Expect these technologies to become even more seamlessly integrated into everyday devices and platforms, from smart glasses and earbuds to operating systems and virtually all communication applications. They will become an invisible, yet indispensable, part of our digital lives.

Personalization and Adaptive Learning

Apps will become more personalized, learning individual speaking patterns, accents, and vocabulary to further enhance accuracy. Adaptive learning will allow the AI to continuously improve based on user interactions and feedback.

Cross-Modal Integration

The future could see a deeper integration with other AI capabilities, such as visual recognition. For example, an app might be able to translate signs or identify objects being discussed in a conversation, providing a richer, multi-sensory communication experience.

Real-time Emotion and Tone Conveyance

Beyond literal translation, future applications might be capable of analyzing and conveying the emotional tone and sentiment behind spoken words, adding a crucial layer of human empathy to digital communication.

Augmented and Virtual Reality Integration

The fusion of live transcription and translation with AR and VR will create hyper-realistic, global communication environments where language is no longer a barrier, enabling unprecedented levels of collaboration and social interaction.

FAQ

Q: What is the primary function of a live transcription and translation app?

A: The primary function of a live transcription and translation app is to convert spoken language into written text in real-time (transcription) and simultaneously translate that text into one or more other languages (translation), enabling seamless cross-lingual communication.

Q: How accurate are live transcription and translation apps generally?

A: The accuracy of live transcription and translation apps varies depending on the app, the quality of the audio, the complexity of the language, and the specific languages being used. While advancements in AI have significantly improved accuracy, some errors can still occur, especially with background noise, accents, or highly technical jargon.

Q: Can these apps be used for offline communication?

A: Some live transcription and translation apps offer offline capabilities, meaning they can function without an active internet connection. However, these offline features may have limitations in terms of the number of languages supported or the overall accuracy compared to their online counterparts.

Q: What are the key differences between transcription and translation?

A: Transcription is the process of converting spoken audio into written text in the same language. Translation is the process of converting text from one language into another. A live transcription and translation app performs both of these functions consecutively and in real-time.

Q: Are there free live transcription and translation apps available?

A: Yes, many developers offer free versions of their live transcription and translation apps. These free versions typically come with limitations on usage, the number of languages supported, or advanced features. Paid or premium versions usually offer more extensive capabilities and higher usage allowances.

Q: How do these apps handle multiple speakers in a conversation?

A: Advanced live transcription and translation apps often include speaker identification (diarization) features that can distinguish between different speakers and label their respective speech segments in the transcription and translation. The effectiveness of this feature can vary between applications.

Q: Can I use a live transcription and translation app for business meetings?

A: Absolutely. Live transcription and translation apps are highly beneficial for business meetings, especially those involving international participants. They facilitate clearer communication, improve comprehension, and allow for more efficient collaboration across different linguistic backgrounds.

Q: What technological advancements power these apps?

A: These apps are powered by sophisticated Artificial Intelligence (AI) technologies, primarily Automatic Speech Recognition (ASR) for transcription and Neural Machine Translation (NMT) for translation, both of which fall under the umbrella of Natural Language Processing (NLP).

Live Transcription And Translation App

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Explore tools for marketing, sales, advertising, and data analytics that give you a powerful competitive edge. · Unleash Your Creativity: Master AI that generates stunning images, composes original music, produces professional videos, and even assists in writing novels. · Accelerate Development: Find AI coding assistants, testing tools, and foundational platforms that are revolutionizing how software is built. · Boost Your Productivity: Automate tedious tasks, manage your projects, and conquer your inbox with intelligent assistants that work for you. Whether you are an entrepreneur trying to scale, a creator exploring new frontiers of artistry, a developer building the future, or a professional aiming to reclaim your time, The AI Atlas is the most well-organized and essential toolkit for navigating the age of artificial intelligence. Your journey starts now.

live transcription and translation app: Remote Online Language Assessment: Eliciting Discourse from Children and Adults Natalia Gagarina, Angel Chan, Wenchun Yang, 2024-08-20 Being able to collect valid data is crucial for empirical science disciplines such as linguistics, developmental psycholinguistics, clinical psycholinguistics and speech and hearing sciences. In recent years there has been an increasing use of digital devices for remote language assessments, such as online elicitation of language samples, apps for eliciting expressive and productive lexical abilities, and online questionnaires. With the ongoing COVID-19 pandemic still affecting many lives globally, there have been numerous disruptions of face-to-face, in-person language assessments, leading many researchers to conduct their language assessments online. Despite the necessity of remote language assessments and the convenience they may bring to both assessors and assessees, the potential merits, limits, and problems of remote testing have not yet been systematically explored and understood. This timely Research Topic seeks contributions that mobilize new evidence and/or insightful and nuanced discussions to address questions such as: can we control online testing so that it is as good as face-to-face, in-person testing, and, if so, how? Do we have evaluative evidence of such practices, and if so, how robust is the evidence? What adaptations and concerns can and cannot be accommodated at the present time? What opportunities are offered by recent technological advances? Are there certain conditions in which online testing works better or worse? Last but not least, how do differences between offline, in-person language assessments and online, remote assessments affect the results of testing? The current topic has two main foci: the first deals with the assessment of conversational discourse in general and narrative discourse in particular, in both children and young adults. Communicative competence at the discourse level has been considered an essential and ecologically valid component in language assessments of children and adults, for three key reasons: 1) this competence is crucial for an individual's everyday functioning and academic and social life, 2) it provides information about an individual's socio-cognitive and linguistic abilities, and 3) it is a versatile test of language skills at the levels of content, form, use and their integration. The second focus is on comparing the results elicited via in-person assessments and remote, online assessments. This Research Topic welcomes empirical articles discussing new evidence, perspective and opinion papers on issues at the conceptual-methodological interface, and methods articles presenting approaches that can offer opportunities for remote testing of developmental discourse supported by recent technological advances. Potential themes may include, but are not limited to: • comparisons of remote versus in-person testing modes using a within-participants research design • learner variables such as age, gender, language status (monolingual, multilingual), and clinical status (typically-developing children and adults, children and adults with clinical conditions such as (developmental) language disorder, autism spectrum disorder) which may affect the efficacy of remote testing • linguistic variables such as the use of referential and relational devices and mental state language which may be subject to more variations when being assessed remotely • new methods that offer opportunities for the remote testing of developmental and adult discourse, supported by recent technological advances • articles addressing the same research question within developmental narrative discourse but using different (i.e. either online or offline) research methods.

live transcription and translation app: Crowdsourcing and Online Collaborative Translations Miguel A. Jiménez-Crespo, 2017-04-11 Crowdsourcing and online collaborative

translations have emerged in the last decade to the forefront of Translation Studies as one of the most dynamic and unpredictable phenomena that has attracted a growing number of researchers. The popularity of this set of varied translational processes holds the potential to reframe existing translation theories, redefine a number of tenets in the discipline, advance research in the so-called "technological turn" and impact public perceptions on translation. This book provides an interdisciplinary analysis of these phenomena from a descriptive and critical perspective, delving into industry approaches and fostering inter and intra disciplinary connections between areas in which the impact is the greatest, such as cognitive translatology, translation technologies, quality and translation evaluation, sociological approaches, text-linguistic approaches, audiovisual translation or translation pedagogy. This book is of special interest to translation researchers, translation students, industry experts or anyone with an interest on how crowdsourcing and online collaborative translations relate to past, present and future research and theorizations in Translation Studies.

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approach in the analysis and description of Italian Sign Language (LIS), that can be extended also to other sign languages, this book also enlightens some aspects of spoken languages, which were often overlooked in the past and only recently have been brought to the fore and described. First, the study of face-to-face communication leads to a revision of the traditional dichotomy between linguistic and enacted, to develop a new approach to embodied language (Kendon, 2004). Second, all structures of language take on a sociolinguistic and pragmatic meaning, as proposed by cognitive semantics, which considers it impossible to trace a separation between purely linguistic and extralinguistic knowledge. Finally, if speech from the point of view of its materiality is variable, fragile, and non-segmentable (i.e. not systematically discrete), also signs are not always segmentable into discrete, invariable and meaningless units. This then calls into question some of the properties traditionally associated with human languages in general, notably that of 'duality of patterning'. These are only some of the main issues you will find in this volume that has no parallel both in sign and in spoken languages linguistic research.

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three-part structure beginning with the theories behind autonomous learning and the importance of informal language learning for young adults. Part two demonstrates various methods for integrating games, social media, e-books, language software, mobile apps, and other digital resources into the classroom. The third section addresses the use of IDLE methods to bridge the gap between informal and formal uses of English, the advantages and disadvantages of IDLE in flipped classrooms and online teaching, and how IDLE strategies can enhance mandated curricula and better prepare students for national exams. The book concludes with a brief discussion of the future of language learning and the need to include digital technologies and learner-driven strategies in education policy. This unique text: Offers practical methods for bringing informal student learning into the classroom Presents a wide range of engaging digital learning activities that can complement traditional language courses and improve language acquisition Reviews mobile apps for the translation and practice of vocabulary, grammar, and other components of language learning Provides real-life examples of how teachers can develop lessons and curricula, such as watching and making vlogs and reading transcripts of podcasts and audiobooks Includes access to a companion website containing video interviews with English learners and teaching plans reflecting TESOL Technology Standards and CEFR Reference Level Descriptors for English English Language Learning in the Digital Age is an ideal textbook for upper-level undergraduate and graduate students in the fields of language education and language acquisition, as well as teachers and teachers-in-training who are preparing to teach English in countries where English is not the primary language.

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distant reading become possible, thus allowing us to have a paradigmatic view of how human's ideas, beliefs, values, knowledge and even emotions have spread in some patterns across cultural, geographical and language divides in world history. On the other hand, corpus methods, such as the use of keywords, collocates and concordance lines changed the way by which texts were closely read from linear to vertical. With microscope like corpus tools, we could go deeper into the texture for perception of nuanced meaning. While considering a fact that translation is seldom mono modal in conveying meaning, we have to reconceptualize context as a multimodal environment where audio, visual and other resources interact to convey and make meaning. With regard to the fast development of digital technology, translation studies take an active role in gaining an enhanced capability in promoting transformation. Complexity has been favored in terms of theoretical framework and methodology. New questions are asked; old ones revisited with novel tools; but more areas wait to be cultivated and more questions to be approached by combining quantitative and qualitative methods. We could ask if digital technologies would bring new innovation to study of translation history, a heavily-walled land for traditional humanists who tend to repeat "so-what" to question the less significance of data-driven studies. The idea of high-quality machine translation has become so realistic in today's market that translation educators have to face the shock wave it brought to translation learners and practitioners and rethink the relation between human translators and algorithms. Machine-translation-assisted communication could help remove boundaries for better communication; but at the same time, it also creates conflicts and leads to confrontation. Thus understood, it is imperative to give a concerned attention to digital translation studies, that is, to study translation by resorting to and drawing on the digital technologies. This Research Topic is intended to promote current directions and new developments in cross-disciplinary critical discourse research. We welcome papers which, from a critical-analytical perspective, deal with contemporary social, scientific, political, economic, or professional discourses and genres. Papers addressing the highlighted topics are especially welcome. In giving weight to these topics, we wish to call to attention some of the most pressing problems currently facing the world.

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