Under the expectation of normalized the epidemic situation and emergency epidemic prevention and control, for any city to achieve the goal of "stabilizing employment and economy", it must continuously enhance the carrying capacity of urban population and industry attraction. All cities must pay attention to the proper solution of the following problems: first, find a new way to effectively balance the fight against epidemic and economic development as soon as possible, take the orderly and stable development environment as the prerequisite for talent and economic development, strengthen the vitality of market entities, realize the development of industrial clusters, accelerate the cultivation of leading enterprises in the industry, seize the high end of the industrial chain and value chain; third, improve the employment and employment system, and make full use of human resources.

The population change of cities in the future is a choice of human resources changed by the epidemic. Urban labor migration under the epidemic needs to be more calm, relaxed and comfortable, rather than being forced to "flee" or return home.

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DEVELOPMENT TRENDS AND STRATEGIES OF CHINESE ARTIFICIAL INTELLIGENCE IN THE POST-PANDEMIC ERA

Against the backdrop of the current global COVID-19 pandemic, artificial intelligence technology has become even more important. In the post-pandemic era, artificial intelligence technology will play a greater role in many fields such as healthcare, education, and finance. The development of artificial intelligence technology can not only improve productivity and quality, but also promote economic and social development. China is an important participant and promoter in the global artificial intelligence field, and needs to strengthen the basic research and talent cultivation in the field of artificial intelligence, improve its independent innovation capabilities, strengthen international cooperation, promote the international standardization of artificial intelligence technology, focus on the application scenarios of artificial intelligence technology, actively promote the landing and application in various fields, and improve relevant policies and measures. This article will discuss these aspects.

In terms of basic research and talent cultivation, China needs to strengthen research on artificial intelligence algorithms, models, data, etc., to promote the cutting-edge development of artificial intelligence technology. At the same time, China needs

to establish a sound talent cultivation mechanism to cultivate more professional talents in the field of artificial intelligence. In addition, encourage college and graduate students to actively participate in innovation and research in the field of artificial intelligence, promote the deep integration of academic research and industrial innovation, in order to improve the level and quality of talent. More in-depth research is also needed on the application scenarios of artificial intelligence technology to better cultivate relevant talents.

Independent innovation capabilities are key to China's greater development in the field of artificial intelligence. At present, the core part of artificial intelligence technology is still mainly in the hands of large foreign technology companies. Therefore, China needs to strengthen independent research and development, and continuously promote the innovation of artificial intelligence technology. At the same time, China also needs to strengthen the protection of intellectual property rights, protect the results of independent research and development, and improve its independent innovation capabilities. In this respect, China can learn from the experience of advanced countries and establish its own innovation system.

In terms of international cooperation and standardization, the development of artificial intelligence technology requires cooperation and collaboration on a global scale. China needs to actively participate in the formulation of international standards for artificial intelligence technology, promote the internationalization and standardization of artificial intelligence technology, and promote global exchange and cooperation in artificial intelligence technology. At the same time, China also needs to strengthen cooperation with other countries and regions, share experience and resources, and jointly promote the development of artificial intelligence technology. In this regard, China can promote the development of artificial intelligence technology at a faster pace through international cooperation.

The application scenarios of artificial intelligence technology are very extensive. In the post-pandemic era, artificial intelligence technology will play a greater role in many fields such as healthcare, education, and finance. China needs to focus on the application scenarios of artificial intelligence technology in various fields, actively promote the landing and application of artificial intelligence technology. At the same time, it is also necessary to encourage enterprises and innovation teams to actively explore the application of artificial intelligence technology in emerging industries and fields, and continuously promote the innovation and application of artificial intelligence technology. In this regard, China can promote the widespread application of artificial intelligence technology by strengthening cooperation with enterprises and innovation teams.

The development of artificial intelligence technology requires support and guarantee from relevant policies. China needs to accelerate the formulation and improvement of relevant laws and regulations in the field of artificial intelligence, and

ensure the healthy and orderly development of artificial intelligence technology. At the same time, it is also necessary to strengthen the supervision and management of relevant institutions, and ensure the safety and stable operation of artificial intelligence technology. In this regard, China can learn from the experience of other countries, gradually improve its relevant policies and mechanisms.

In conclusion, China needs to strengthen the basic research and talent cultivation in the field of artificial intelligence, improve its independent innovation capabilities, strengthen international cooperation, promote the international standardization of artificial intelligence technology, focus on the application scenarios of artificial intelligence technology, actively promote the landing and application in various fields, and improve relevant policies and measures in the post-pandemic era. We believe that through these measures, China can achieve greater achievements in the field of artificial intelligence, and inject new impetus into economic and social development. In the post-pandemic era, the application prospects of artificial intelligence technology are very broad, but at the same time, it also faces various challenges and risks. China needs to strengthen research and application of artificial intelligence technology, actively promote the development of artificial intelligence technology, and make important contributions to the progress and development of human society.

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DEVELOPMENT OF THE SMART HEALTH AND WELLNESS INDUSTRY IN CHINA

The epidemic created considerable pressure on China's health care system, but the country found a way to stop it. China was the first to take the brunt of the disease and is already starting to recover. However, a few months ago, the situation there was