ଗ୍ରମ୍ଭନ୍ତି ପ୍ରତିଷ୍ଠଣତା ଦିବସ

୨୦୨୦ ମାହ୍ନକୁ, ଦିକ୍ଷା ବଶ୍ରଣ୍ଣ ସେତୁରାଧାନ ବିଶେଷ ମନ୍ତ୍ରି ୨୦ନାଗ୍ର ଦିବସ ପ୍ରତିଷ୍ଠଣତା ଦିବସ

ପାଗ ୮୭ ମାହ୍ନ ଦିବସ ପ୍ରତିଷ୍ଠଣତା ଦିବସ

୨) ମନ୍ତ୍ରି ମାନମାନ ଦିବସ

ରିମକ୍ସ ପରିବର୍ତତା

୨) ମନ୍ତ୍ରି ମାନମାନ ଦିବସ

ବିଶେଷ ମନ୍ତ୍ରି ୨୦ନାଗ୍ର ଦିବସ ପ୍ରତିଷ୍ଠଣତା ଦିବସ

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A. The system's function is to ensure the selection of the best images for search results. The system uses a combination of features such as color, texture, and shape to determine the similarity between images. The selection process involves comparing the images against a database of pre-existing images to find the most relevant matches.

B. The system operates by analyzing the input image and comparing it to a database of images. It then ranks the images based on their similarity to the input image, with the most similar images being ranked first.

C. The system updates its database regularly to ensure that it remains current and relevant. This involves adding new images to the database and removing images that are no longer relevant.

D. The system uses machine learning algorithms to improve its performance over time. These algorithms allow the system to learn from its mistakes and adapt to new challenges.

E. The system's performance can be improved by providing it with more training data and by using more advanced machine learning techniques.

F. The system is designed to be scalable, allowing it to handle a large volume of images without a significant increase in processing time.

G. The system's performance can be evaluated by measuring its accuracy and efficiency. This involves comparing the system's results to those of human annotators and monitoring the system's response time.

H. The system's future developments may include the integration of additional features, such as image segmentation and object detection, to improve its performance.