A new Age Recognition API detects an age of people on photos

May 14, 2019. Everypixel Group launched a new API called Age Recognition. It's created for those who work with the photo. The API detects an age of people on photos.

AI is trained on a few datasets up to 300 000 images of people and taught to monitor how an appearance changes with age predicting how old people are. There may be differences between predicted and biological age within no more than 3 years.

Everypixel Group has learned neural networks to estimate the attractiveness of Instagram bloggers' or professionals' photos (UGC Photo Scoring and Stock Photo Scoring) and to generate keywords for a photo (Image Keywording).

The Age Recognition API supposed to be integrated into Everypixel DAM. This is the service that combines Image Keywording and Stock Photo Scoring tools. The integration will make DAM more efficient and accurate in auto keywording.

"Age detection algorithms have already transformed from entertaining apps to the tools for managing and improving business processes. Photographers have taken advantage of using our AI in their work. So, technologies will continue to extend in other spheres. We predict that the Age Recognition model may be used for categorization data in companies which collect information about people (such as model or recruiting agencies), for forming a selection of respondents during social science researches, for verification users of dating services, social media and other services which require confirmation of age", — says Everypixel's CEO & founder Dmitry Shironosov about the API.

About Everypixel
Everypixel is an innovation company which creates products for authors such as photographers, videographers, designers, marketers and developers. The company's portfolio includes global search engine across photo stock sites, production studio, research and development team and startup school "Korpus".

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