

How will AI shape our future?

BIO

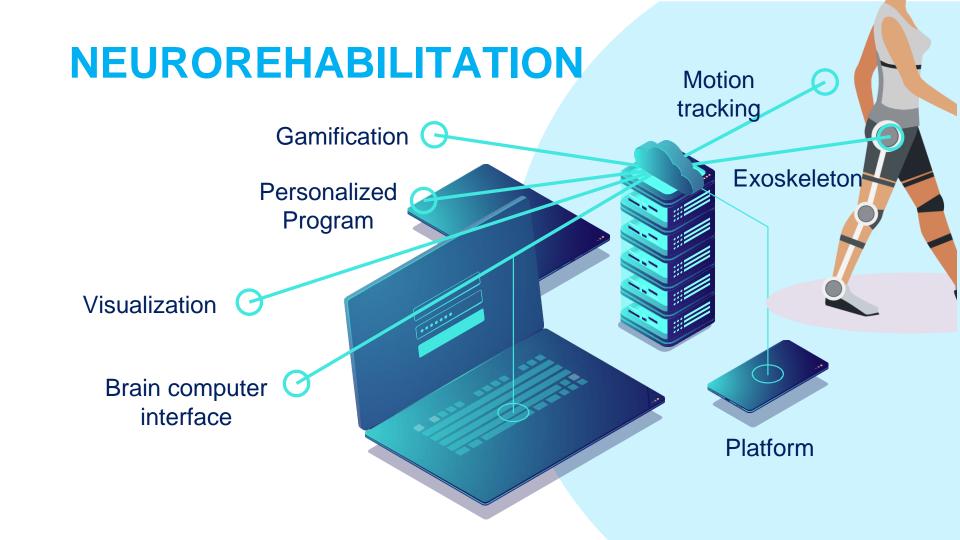
Beibit Abdikenov, Ph.D.:

- Council Member, National Council for Science and Technology under the President of the Kazakhstan;
- Assistant Professor, Astana IT University, Kazakhstan;
- Founder and CEO, ReLive Research, Kazakhstan;
- Ph.D. in Data Science, Nazarbayev University, Kazakhstan;
- 12 years professional experience in IT industry and 9 years academic experience in research;
- Areas of expertise are artificial intelligence and big data.



PROJECTS

- 1. Al driven neurorehabilitation platform for stroke patients;
- 2. Al driven breast cancer screening and diagnosis platform;
- 3. Al driven 3-level cattle identification and verification platform;
- 4. Intellectual video analytics platform;
- 5. Al driven reading application.

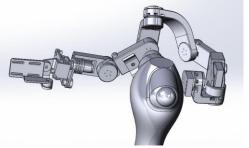












Version 1.0

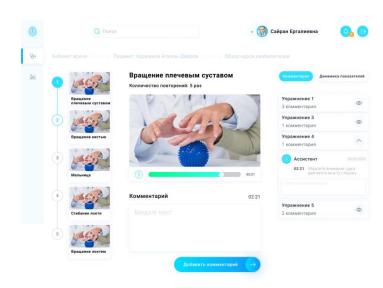
Version 2.0

Version 3.0

Version 4.0

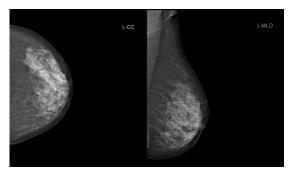
Version 5.0



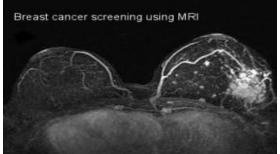


BREAST CANCER

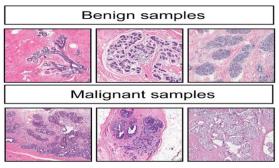
Mammogram, digital biopsy, clinical data, demographic and lab data Platform Hospital Diagnosis



Mammography



MRI



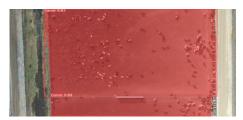
Digital biopsy







CATTLE IDENTIFICATION



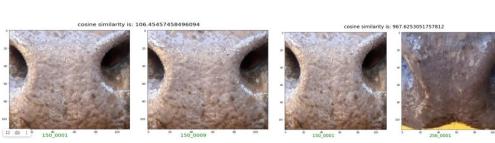


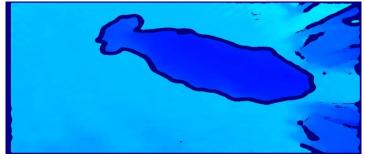
















VIDEO ANALYTICS

Номер поезда Порядок(вагон) Номер(вагон)

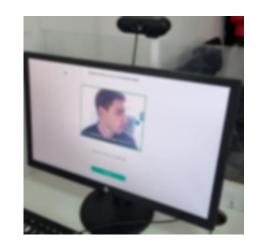
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Фото фиксация





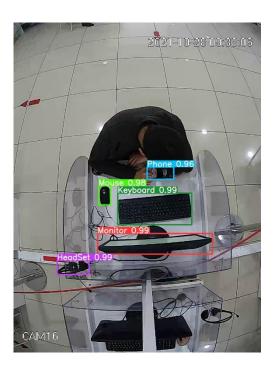
VIDEO ANALYTICS

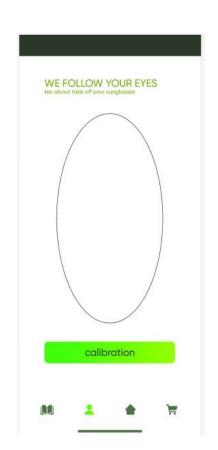


Биометрия

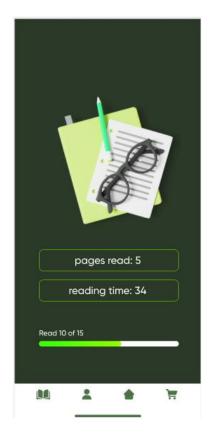








READERZ



- Personalized learning;
- Smart content creation;
- AI-Powered Tutors;
- Monitoring;
- Grading.

AI IN EDUCATION





Al will assist, but will not replace humans