DEEPIXEL

Visual Intelligence Company

DEEPIXEL

Visual Intelligence Tech-Startup

Technology-oriented Team

Visual Intelligence

Our goal is to make a
visual intelligence algorithm
based on computer vision and machine learning
for a better life.

Machine Learning

We provide the practical
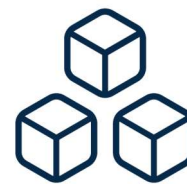machine-learning solutions
including mobile deep-learning.

Computer Vision

We are experts on visual tracking.
In particular, we are developing a
real-time object detection/tracking method
for hands and a face with a monocular camera

Optimization

AI algorithms we provide are extremely optimized
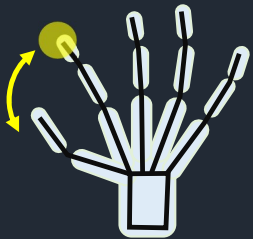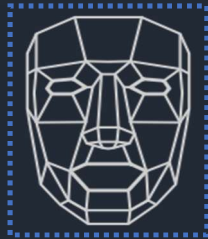to make applicable APIs for mobile applications.

Big Data

We extract the meaningful information
from unstructured big data
for recommendation and personalization service.

Technology

Robust, Fast, and Versatile Algorithms

Gesture Recognition
Finger/Hand Tracking

Face Detection/Tracking
Face Analysis

Business
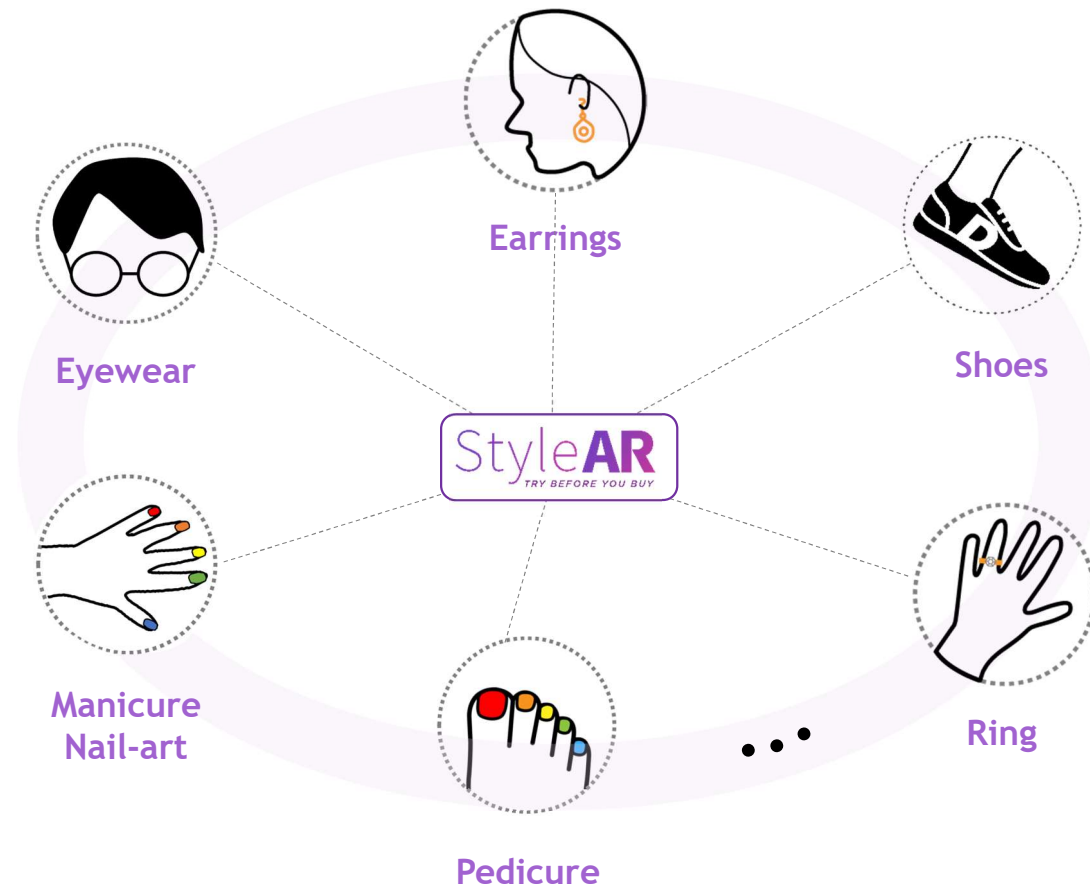
Practical AI-powered Solutions

VR/AR/MR
Natural User Interface

AR Commerce
Virtual Try-on

Based on Core Technologies of Deepixel,

Pushing the Boundaries of AR Commerce

Earrings

Eyewear

Shoes

StyleAR
TRY BEFORE YOU BUY

Manicure
Nail-art

Pedicure

Ring

DEEPIXEL

StyleAR
Try before you buy

Thank you.

StyleAR: E-commerce is continuously evolving with new technologies to maximize the shopping experiences. We are constantly revolutionizing e-commerce and leading the AR commerce market by enhancing our technology and expanding business domain.

We are looking forward to seeing potential clients, companies, and VCs to go on this journey together.

Deepixel