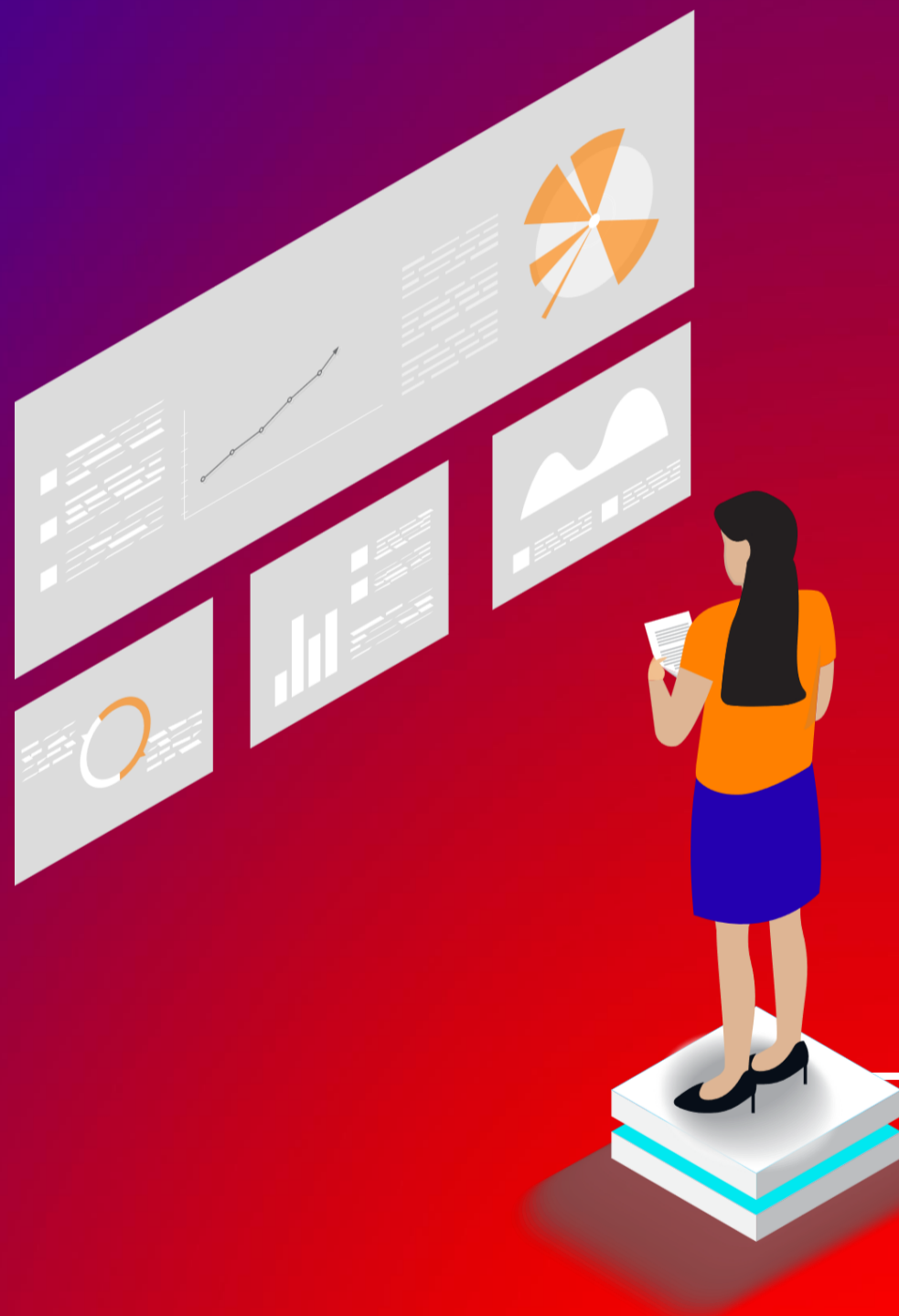# FUJITSU

Pioneering AI for over 30 Years

As a global leader in AI , Fujitsu boasts over 200 AI patents filed and a track record of 7,000+ customer use cases.

Swipe to explore our journey through the decades ➡

1987

Artificial Intelligence System
KSA Knowledge Information System

1984

World-Wide Japanese-English **translation system**

First boom 1960 – 1970's

Second AI boom

2003

Palm Vein Authentication with Image Recognition Technology

Speech synthesis technology for natural and diverse speech

1988

Robot control by neural robot

2005

Voice speed change technology by AI

Second AI boom

2016

World's fastest speed
DL parallelisation technology

Deep Learning: **Topological Data Association Analysis (TDA)**

Graph Neural Learning **"Deep Tensor"**

2013

World's first use of disclosure of in linked **Open Data Free** infrastructure

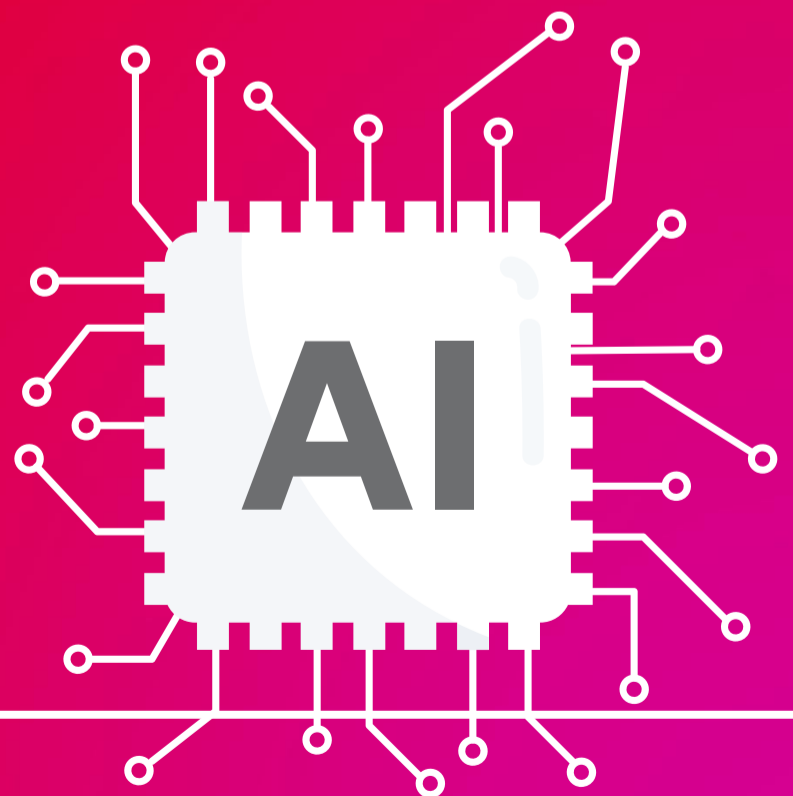**Torobo: Robot test** for Tokyo University entrance examination

2015

AI service platform **"Human Centric AI Zinrai"**

AI

Third AI boom

2018

Explainable AI with **wide learning**

2017

"Digital Annealer" for fast combinatorial optimisation problems

Explainable AI with **Deep Tensor and Knowledge Graph**

2019

Gymnastics competition scoring support system

Third AI boom

2023

LLM with Fujitsu supercomputer **Fugaku**

AI trust technology against hallucination of Generative AI

Generative AI **Fujitsu Auto ML**

Fujitsu Composite AI

2022

AI Platform **Fujitsu Kozuchi**

AI Ethics Governance

2020
Human behaviour analysis **"Actlyzer"**

2024
Japanese LLM with Cohere **Takane**

Third AI boom

Stay tuned for more updates
on Fujitsu's AI journey!

**Visit our Data & AI website to
learn more**