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TECHNOLOGY CENTER

AI in Social Protection

Predicting Programs for Upcoming Vulnerable Groups based on clustering and scoring

Income-driven Exits of Beneficiaries

Evaluating State Programs effectiveness and Measuring Impact of Programs

A New Era of Social Protection

AI for a Better Tomorrow

Data-driven approach

Comprehensive Fraud Detection

AI in digital transformation of Social Protection Sphere of the RA

AI in digital transformation of the RA

Enhancing Decision-Making

Uncovering Hidden Trends and Patterns: AI vs Human approach

Better resource allocation, cultural interpretation

Reliable Intelligence based on reliable data and analysis

In God we believe, in AI we trust?

Proactive program management: loops and unique cases

Better policies

More transparency and trust

More effective solutions for family benefit system and employment policy making

Why we need to care?

Does algorithm really count our vulnerabilities?

Can we rely on adjustments and decisions AI makes?

AI in digital transformation of the RA

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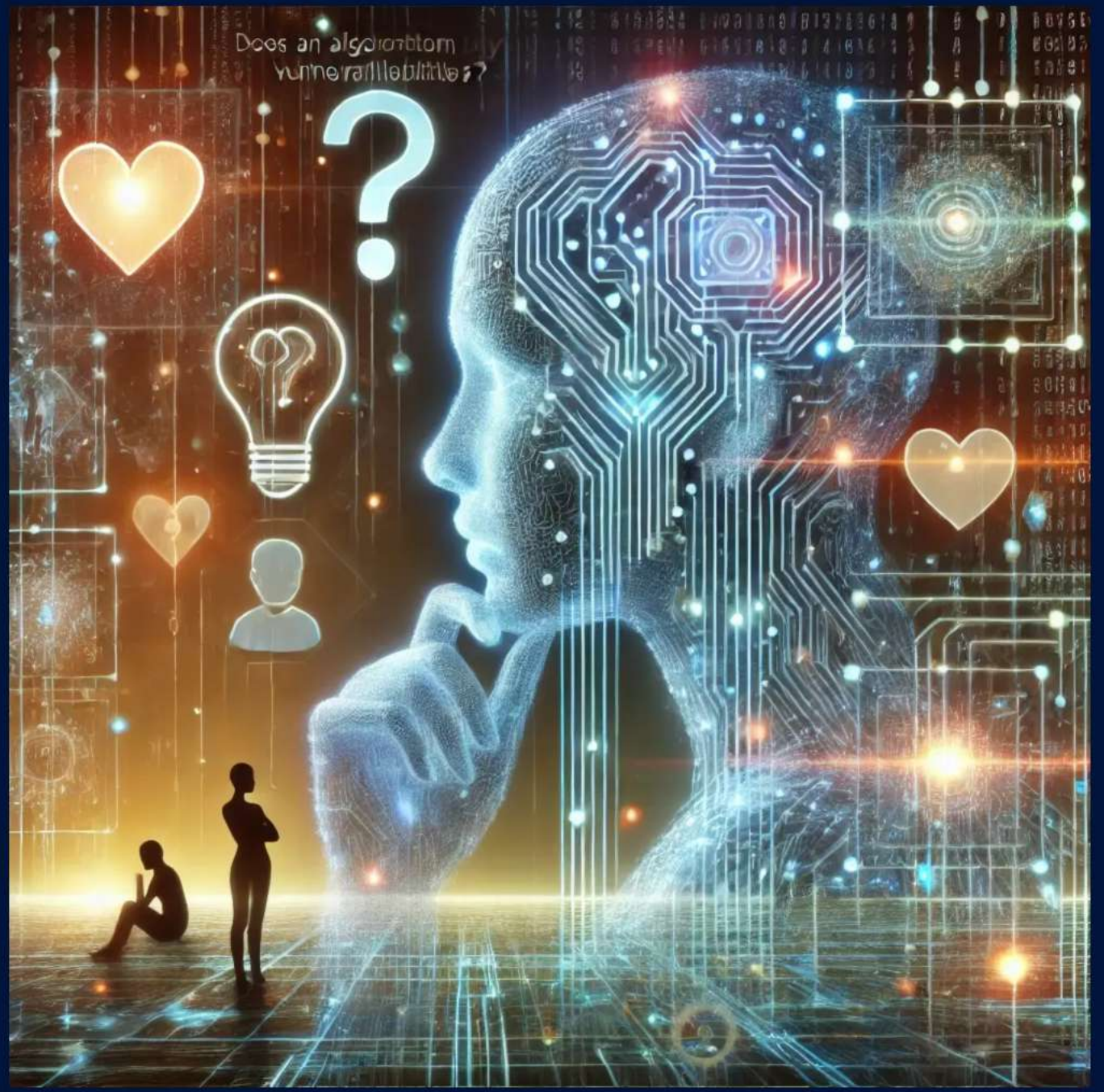

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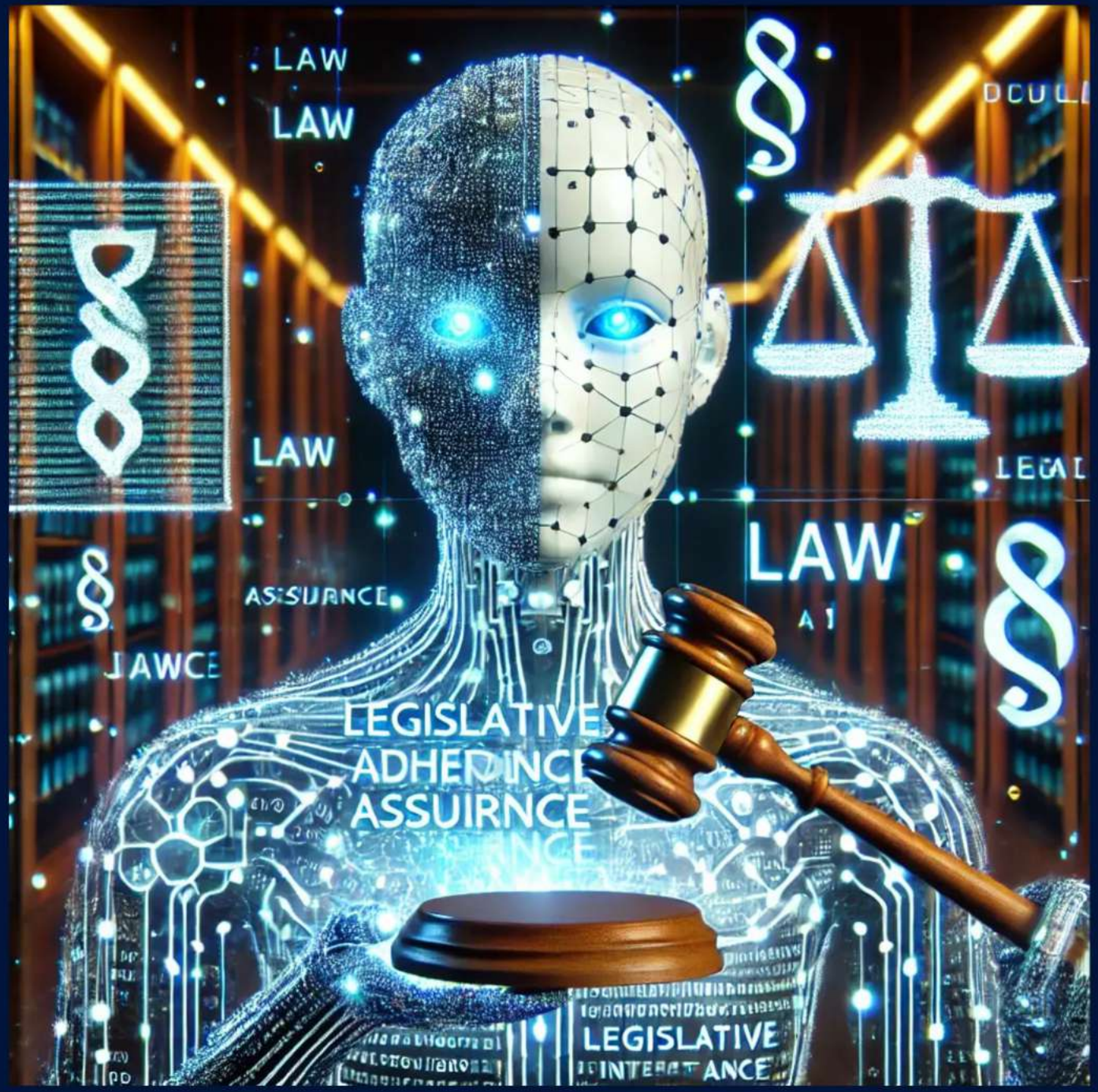

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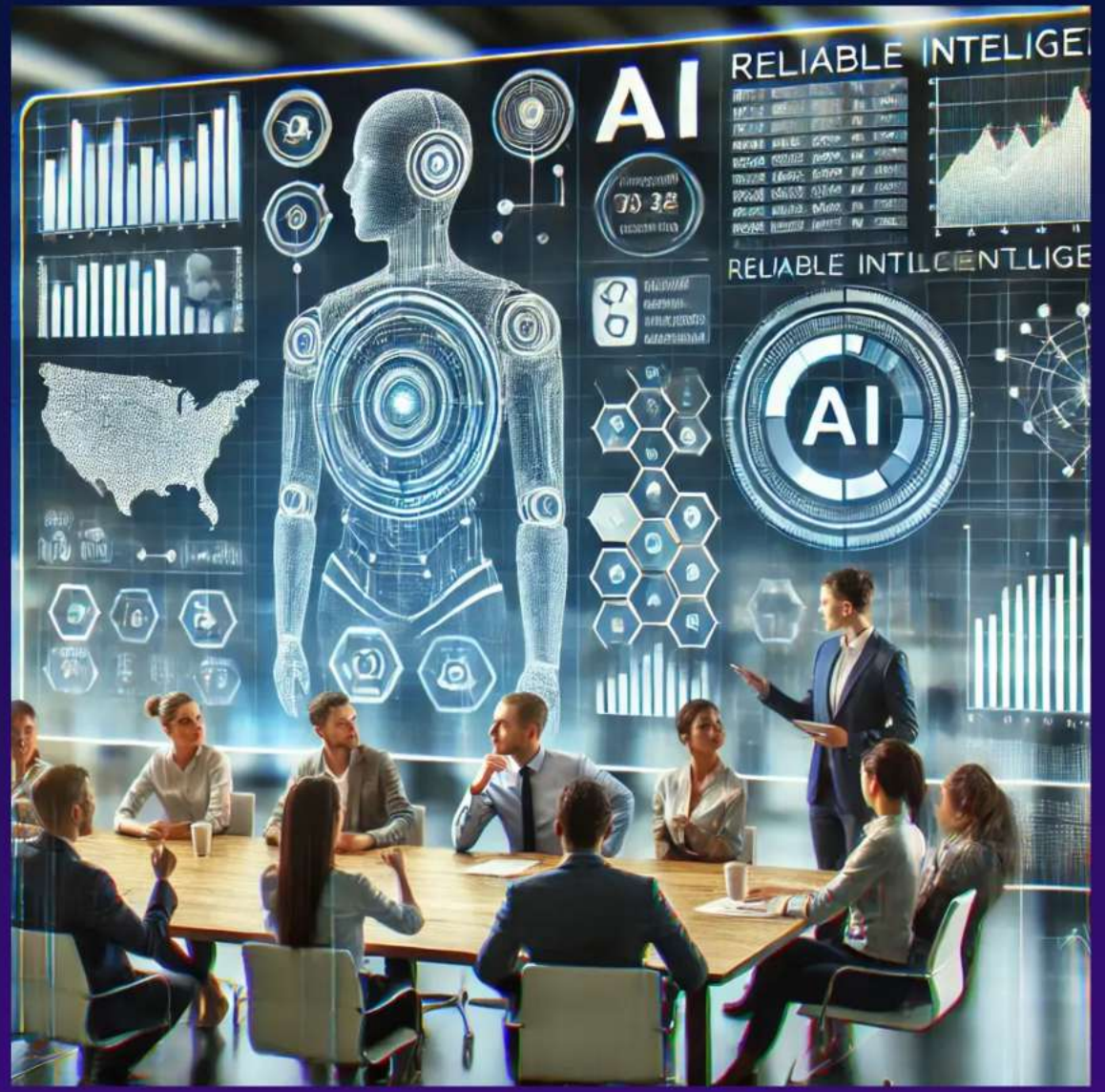

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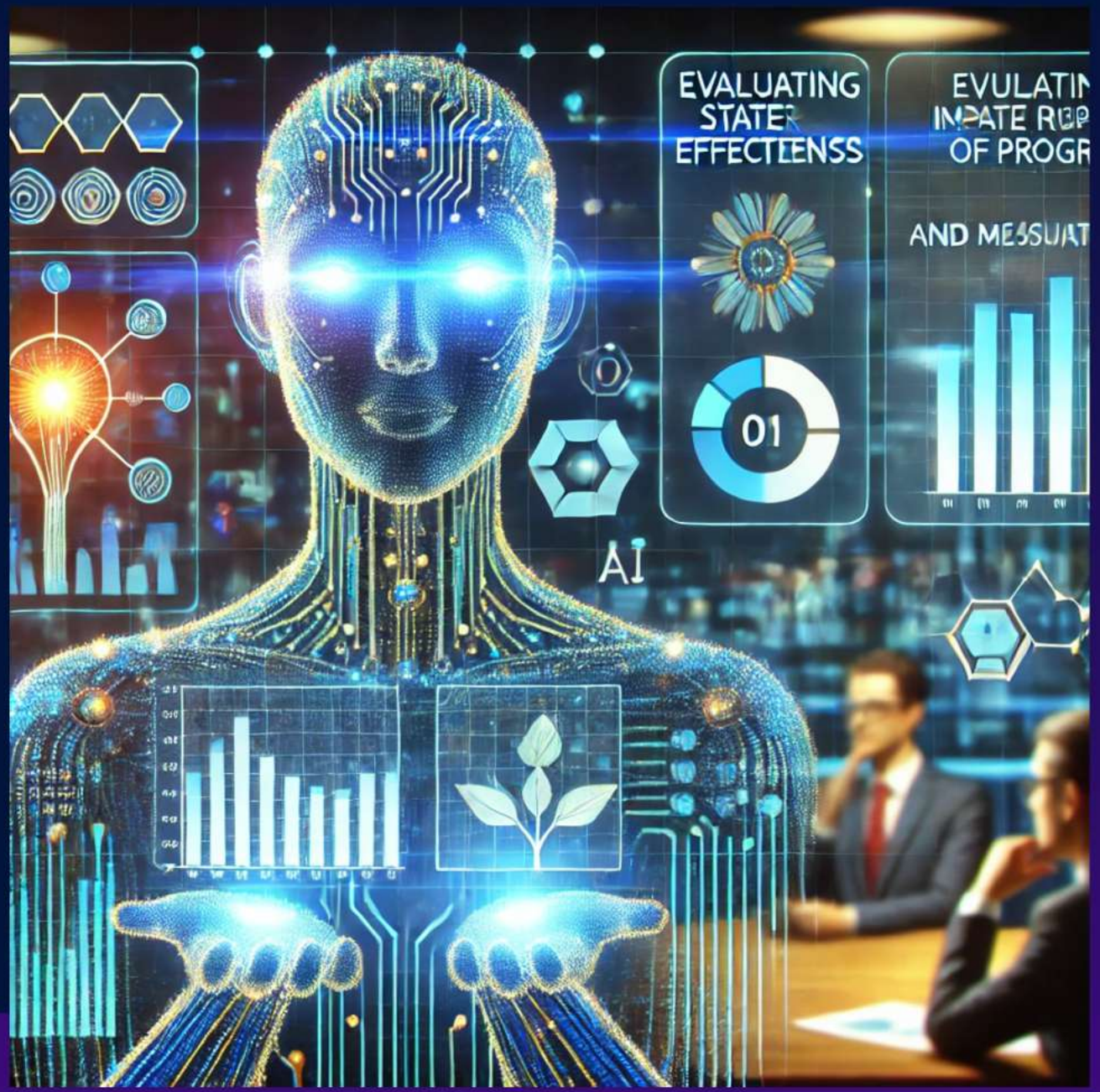

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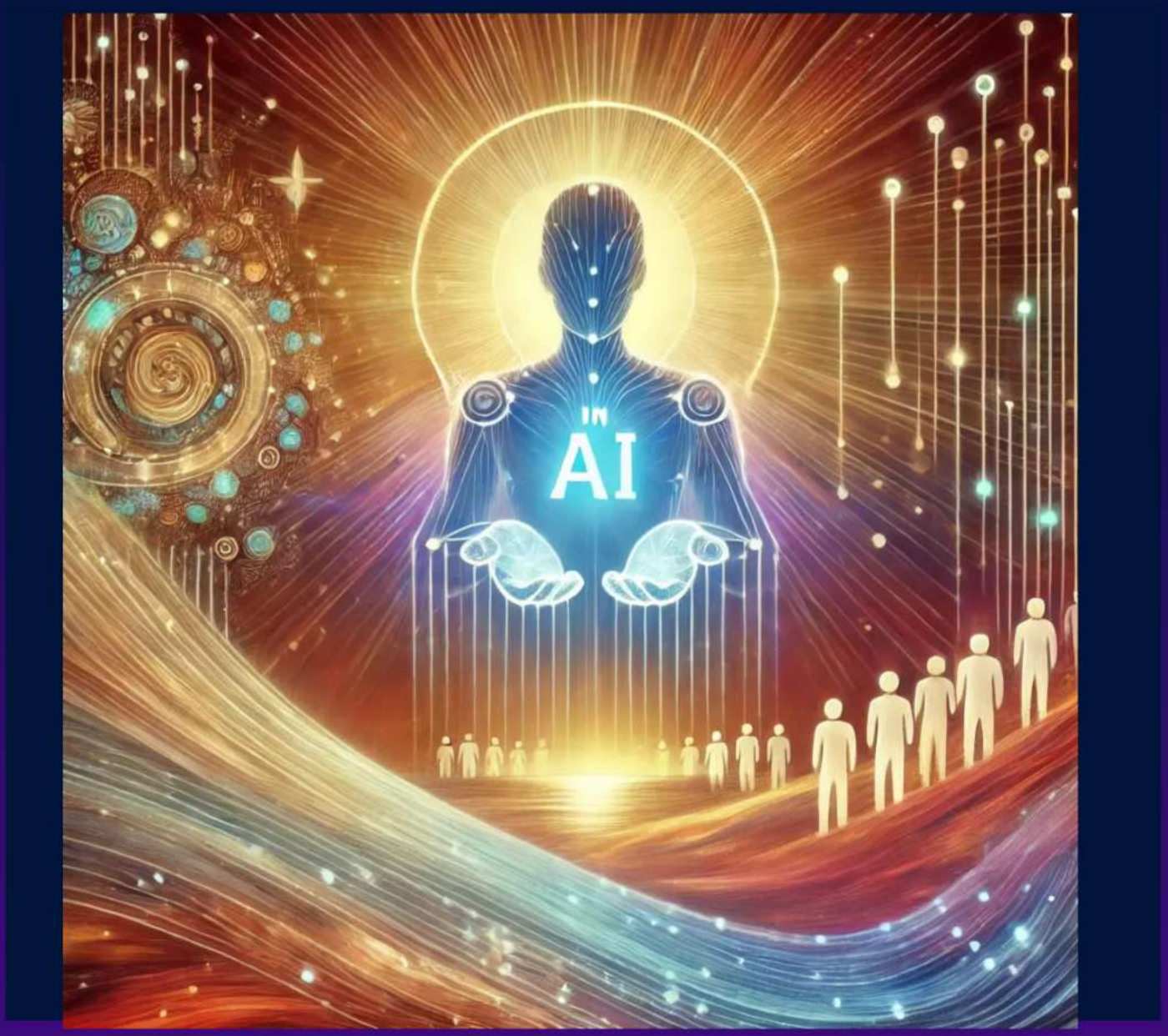

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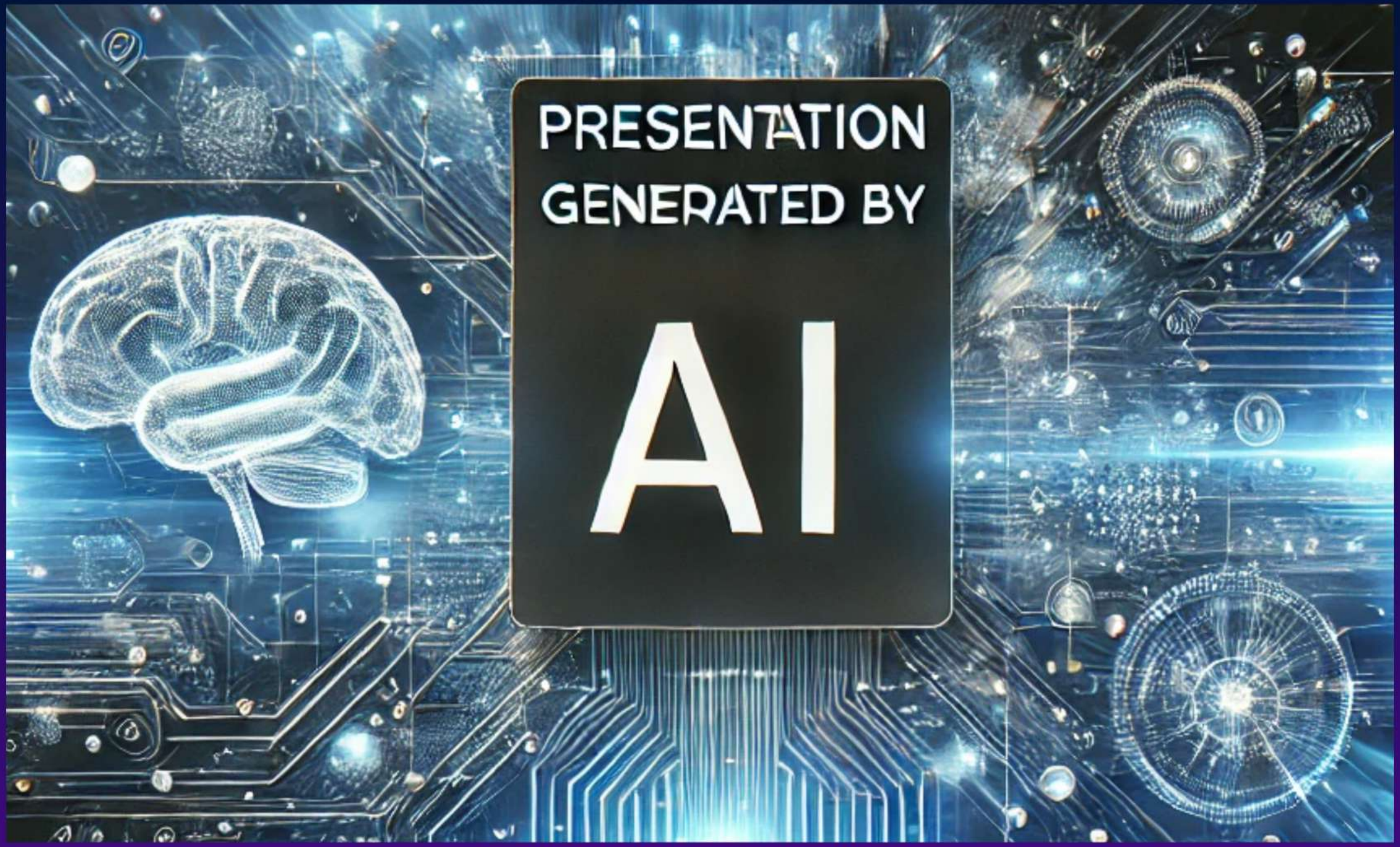
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