

Workforce Reinvention Blueprint

Financial Services Industry

How Al and Automation will Transform the Workforce Based on Reejig's Proprietary Work OntologyTM Intelligence

How Al is Reinventing the Financial Services Industry

The Financial Services Industry is a colossal force in the global economy, valued at approximately USD 22 trillion in 2023. By 2028, it is forecasted to grow to USD 28 trillion.

Top 3 Concerns Facing Financial Services CEOs in 2025

- 1. Talent Shortages and Cost Management
- 2. Regulatory and Compliance Burden
- 3. Technology Readiness and Al Integration

Focus Area 1: Workforce Shifts

Projected Workforce Shifts in 2025 and Beyond

Where Al and Automation Will Drive Operational Effectiveness



Increase in Regulatory Compliance Automation

Regulatory compliance is increasingly being automated through RegTech solutions.



Routine Customer Interactions will be Automated

Al-driven CRM systems will automate routine client interactions, lead tracking, and initial inquiries.



Al will Boost Data Analysis Efficiency

Data analysis, predictive modeling, and financial forecasting are being automated by Al platforms.

Al is expected to improve operational efficiency in risk management by 40-50%.

Al can lead to 30-40% improvements in customer service efficiency, primarily through chatbots handling basic tasks, automated follow-ups, and Al-driven personalized marketing.

Al is expected to bring about a 35-45% improvement in data analysis efficiency, enabling firms to process larger datasets in less time and with fewer errors.

Focus Area 2: Roles Impacted by Al

Key Roles Impacted and Reskilling Pathways for 2025

How Impacted Roles Can Transition to In-Demand Roles

Job Family

Impacted Roles

In-Demand Transition Roles

Reskilling Pathways

Administrative and **Back-Office Roles**

Billing Clerks, Data Entry Operators Automation Supervisors, Data Analysts

RPA Skills (4-6 weeks) **Data Analysis**

(3-6 months)

Financial Services

Junior Financial Analysts

Al-Enhanced Financial Analysts, Data Scientists (3-6 months)

AI/ML Fundamentals

Python (3-6 months)

Customer Service Representatives

Call Center Agents, Customer Support Reps

Customer Success Specialists, Al Coordinators

Chatbot Management

(4-6 weeks) **Customer Success** (3-6 months)

Focus Area 3: Driving Operational Effectiveness

2025 Al Strategies to Boost Operational Effectiveness

Prioritized Roles for Al Transformation based on Al Potential Index, Operational Efficiency Index & Time to Benefit Realization

Risk Management and Compliance Officers

Compliance automation is crucial due to increasing regulatory demands.

With a high AIPI of 2.4 and OEI of 84%, automating compliance tasks offers the most significant Al impact. Financial institutions should prioritize Al in compliance to meet growing regulatory demands.

Al Potential Index (AIPI) Score: 2.4

Breakdown: Potential Automation Proportion: 60%, Al Maturity/ Risk Adjustment: 0.8, Current Automation Proportion: 20%

Operational Efficiency Index (OEI) Score: 84%

Breakdown: Time Savings: 40%, Cost Savings: 30%, Process Improvement Factor: 1.2

Time to Benefit Realization: Short-Term (6-18 months) Initial benefits in 6-12 months, full impact in 12-18 months.

Customer Relationship Managers

Al can significantly enhance routine customer interactions while improving satisfaction.

With an AIPI of 1.7 and OEI of 63%, boosts efficiency by handling routine interactions, allowing human agents to focus on high-value clients. Adopt Al to improve customer satisfaction and reduce costs.

Al Potential Index (AIPI) Score: 1.7 Breakdown: Potential Automation Proportion: 50%, Al Maturity/Risk

Adjustment: 0.85, Current Automation Proportion: 25%

Operational Efficiency Index (OEI) Score: 63% Breakdown: Time Savings: 30%, Cost Savings: 25%, Process

Improvement Factor: 1.15

Time to Benefit Realization: Short-Term

Noticeable benefits in 3-6 months, full impact in 12-18 months.

