



# WILL AI REPLACE ME?

## Financial Controller

*Business Support*

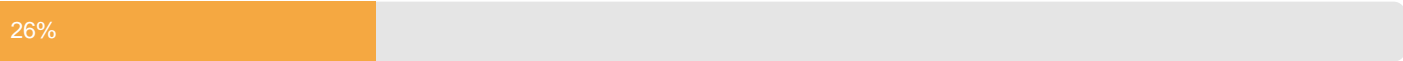
AI technologies increasingly permeate the field of financial control, offering enhanced capabilities in sifting through vast data sets, executing rapid data analysis, and swiftly pinpointing discrepancies, which vastly streamlines management control processes. While these automated systems ensure a meticulous and efficient preliminary analysis, the pivotal role of a Financial Controller extends into realms yet uncharted by AI, particularly in nuanced data contextualization and strategic communication to management.

Consequently, although AI serves as a powerful auxiliary tool, mitigating the burden of manual data handling and basic analysis, it doesn't render obsolete the expertise and discerning analytical prowess of a Financial Controller.

Thus, while AI reshapes the landscape, facilitating certain aspects of the work, the sophisticated, strategic decision-making and insightful communication intrinsic to the role safeguard its indispensability in the foreseeable future

Automation degree: 26%

Significant Impact of AI on the Job



## Main tasks

This section reviews the 3 main tasks associated with the job studied and assesses the potential level of automation induced by AI (« **AI Automation Impact** »). The modeling uses 8 criteria detailed on the « **Methodology** » page.

Tasks	AI Automation Impact
Develop the company's budget and regularly compare it to actual results.	Moderate
Analyze discrepancies between forecasts and results, identifying their causes.	Significant
Provide financial reports and analysis to assist in decision-making.	High

## Impact on skills

At-risk Skills ↓	
Perform Accounting Management.	The automation of accounting systems and technology can reduce the need for manual accounting management skills.
Financial Data Compilation and Preliminary Analysis	Advanced AI systems can automatically compile and conduct an initial analysis of financial data, reducing the need for Financial Controllers to engage in manual data management and basic analysis. This allows professionals to focus more on higher-level analytical tasks and strategic decision-making
Future-proof Skills ↑	
Determine corrective measures.	While technology can provide data, interpreting that data and deciding on corrective actions still requires human judgment.
Evaluate the performance of an organization.	Evaluation requires a deep understanding of the company's operations, its competitive environment, and external factors, which goes beyond mere data analysis.

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