

Interested in Leading Digital Finance Transformation (DFT)?





Zingerpay is offering an opportunity for you to help shape your organization's DFT journey.

This is a Five -Day Virtual workshop designed to help attendees gain a working knowledge of Automation and Machine Learning in Finance and Accounting.

Program Design

The program consists of both Daily Instructor Led Lab Sessions and Optional Free Form Support Lab Sessions.

Daily Instructor Led Lab Sessions: The program is organized into a series of Lab sessions focused on progressively introducing participants to the key concepts of Automation and Machine Learning application in Finance.

These lab sessions hold for three hours daily during the five day duration of the program with a structured agenda and learning objective for each session.

Optional Free Form Support Lab Sessions : Free form support lab sessions are available for two hours daily for individuals who require additional support to join and have their areas of request addressed. These free form support lab sessions are also facilitated by our subject matter experts but do not have a set agenda.

Software Application : The program is delivered with UiPath as the foundational application used for implementing Automation and Machine Learning.



Who should attend?

Accounting Managers, Financial Planning and Analysis Managers, Internal Audit Managers, Managers of Shared Services Centers, Revenue Unit Accountants, Tax Accountants, General Ledger Accountants, Payroll Accountants, Internal Auditors, AR and AP Accountants, Financial Analysts, Audit Managers of Public Accounting Firms, Audit Leads of Public Accounting Firms, Information Technology Professionals supporting the Finance Function

Achieve Greater Efficiencies by Shifting From Low-Value to High-Value Work with Robotics Process Automation (RPA) & Machine Learning (ML)

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Learning objectives:

- 1. Learn process design and documentation.
- 2. Learn how to identify and evaluate the most logical processes for automation.
- 3. Build your first Robot.
- 4. Learn how to address automation governance
- 5. Learn how to address organizational readiness and change management

Workshop Agenda

- Instructor Led Lab Session One: Process Design and Documentation
- Instructor Led Lab Session Two: Web Browser and Excel Automation
- Instructor Led Lab Session Three : Journal Entry Automation
- Instructor Led Lab Session Four : Report Generation and Distribution
- Instructor Led Lab Session Five : Recap, Q&A and Certification Prep



Workshop Delivery: Virtual

Workshop Cost \$450 per attendee

Workshop Dates : Feb 20th to Feb 24th 2023

Workshop Times

Structured Instructor Led Lab Sessions

• Time: 1pm to 4pm GMT daily

Optional Free Form Support Lab Sessions

• Time: 4pm to 6pm GMT daily

Workshop Registration

https://www.eventbrite.com/e/527711638717

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