

Agenda

Presented by Nandan Mullakara

Robotic Process Automation (RPA) Basics

Introduction to robotic process automation

- What is RPA? What is not RPA?
- History of RPA – Process automation then and now
- Benefits of RPA
- Challenges with RPA

RPA Types and Tools

Types of RPA

Top RPA tools overview

- UiPath
- Automation Anywhere
- Blueprism
- Other tools

RPA tool components

RPA tool architecture

How to choose RPA

Applying RPA in your Organization

Typical RPA bots / use cases

- Finance
- HR
- IT
- Customer service

Process identification

RPA implementation

RPA best practices

Taking Steps to Create your First Bot

UiPath community edition

UiPath studio and robot

UiPath activities and variables

Building a simple automation

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**Robotic Process Automation:
For Finance, HR, IT and Customer Service**
Houston, TX - Friday, January 24, 2020

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Learning Objectives

You'll be able to:

Learn the basics of robotic process automation (RPA).

Explore applications of RPA for finance, human resources, IT and customer service.

Review top RPA tools, including UiPath, Automation Anywhere, and blueprism.

Identify processes ripe for RPA, and implement solutions.

Take steps to create your first bot using UiPath.



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Get an introduction to robotic process automation (RPA)

Explore RPA applications for finance, HR, IT and customer service

Review top RPA tools, such as UiPath, Automation Anywhere and blueprism

Identify processes ripe for RPA, and discuss RPA best practices

Take steps to create your first bot

Continuing Education Credits

Professional Engineers

6.0 PDHs



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Faculty

Nandan Mullakara *CEO of Innomatiq*
Mr. Mullakara is CEO of Innomatiq, an automation consulting firm that is helping organizations discover, develop and deploy automation with robotic process automation (RPA) and artificial intelligence (AI). He is also part of a non-profit initiative, A3 Labs, which is empowering people to excel in the age of AI and automation.

Through automation of business and IT processes, Mr. Mullakara has helped organizations identify and deliver automation solutions. His specialty is in helping clients discover the possibilities with RPA and AI, pilot implementation, manage the change and lay the right foundations to scale.

He was most recently the head of RPA Consultancy at Fujitsu America where he helped enable the Fujitsu Digital Workforce offering. The offering used RPA and cognitive capabilities to enable digital labor for enterprises. He along with his team helped clients understand the benefits of intelligent automation and implement them through the right people, process and technology.

Prior to heading up RPA, he was managing outsourcing transitions and providing managed services solutions for Fortune 500 companies. He has spent more than 20 years leading and advising clients across a wide spectrum of technologies. He holds a bachelors degree in Engineering. He is RPA, PMP, ITIL and DevOps certified. Outside of work, He is an avid runner and has run the Chicago and Dallas marathons. He can also be seen exploring new gadgets, apps and automating his house.

He has spoken at the Dallas and Houston RPA conferences. Find him on LinkedIn at linkedin.com/in/nandanmullakara His Twitter handle is @nandanmullakara.

Seminar Information

Marriott West Loop - By the Galleria
1750 West Loop South
Houston, TX 77027
(713) 960-0111

Registration
8:00 - 8:30 am
Morning Session
8:30 - 11:45 am
Lunch (on your own)
11:45 am - 12:45 pm
Afternoon Session
12:45 - 4:00 pm

Tuition
\$289 for individual registration
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Attendance will be monitored, and attendance certificates will be available after the seminar for most individuals who complete the entire event. Attendance certificates not available at the seminar will be mailed to participants within fifteen business days.

Additional Learning

Webinar Series
National Electrical Code:
Onsite Power Generation and Distribution

- **Part I**
Wed., Dec. 4, 2019, 11:00 AM - 2:15 PM CST
- **Part II**
Thurs., Dec. 5, 2019, 11:00 AM - 2:15 PM CST

Floodplain Mapping and Regulation

- **Floods, Floodplains and Introduction to Floodplain Management**
Wed., Dec. 4, 2019, 11:00 AM - 12:30 PM CST
- **Flood Maps and Flood Zones**
Wed., Dec. 4, 2019, 1:00 - 2:30 PM CST
- **Elevations in the National Flood Insurance Program (NFIP) and Floodplain Regulation**
Thurs., Dec. 5, 2019, 11:00 AM - 12:30 PM CST
- **Practical Floodplain Management**
Thurs., Dec. 5, 2019, 1:00 - 2:30 PM CST

Retaining Walls and Slope Stabilization

- **Retaining Wall Basics**
Tues., Dec. 10, 2019, 11:00 AM - 12:00 PM CST
- **Geosynthetics and Retaining Walls**
Tues., Dec. 10, 2019, 12:30 - 3:00 PM CST
- **Slope Stability and Geosynthetics**
Wed., Dec. 11, 2019, 11:00 AM - 12:30 PM CST
- **Slope and Retaining Wall Failures, Fixes and Prevention**
Wed., Dec. 11, 2019 , 1:00 - 3:00 PM CST

International Green Construction Code

- **Introduction to the International Green Construction Code (IgCC)**
Wed., Dec. 11, 2019, 11:00 AM - 12:30 PM CST
- **IgCC Chapters 4-5: Site Development and Material Use**
Wed., Dec. 11, 2019, 1:00 - 2:30 PM CST
- **IgCC Chapters 6-9: Energy, Water, Environmental Quality and Building Commissioning**
Thurs., Dec. 12, 2019, 11:00 AM - 12:30 PM CST
- **IgCC Chapters 10-11: Existing Buildings**
Thurs., Dec. 12, 2019, 1:00 - 2:30 PM CST

Seismic Design of Buildings

- **Part I**
Wed., Dec. 18, 2019, 11:00 AM - 3:30 PM CST
- **Part II**
Thurs., Dec. 19, 2019, 11:00 AM - 3:30 PM CST

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Registration

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