

## National Webinar on “Robotics Process Automation” on 18<sup>th</sup> July 2020

The global health and economic crisis has awakened the need for more automation through technology. In this regard the department MCA-BU, DSCASC organized a National level Webinar on “Robotics Process Automation”. The Speaker Mr. Kantesh explained Robotic process automation (or RPA) is a form of business process automation technology based on metaphorical software robots (bots) or on artificial intelligence (AI)/digital workers.

Robotic process automation (or RPA) is a form of business process automation technology based on metaphorical software robots (bots) or on artificial intelligence (AI)/digital workers. It is sometimes referred to as software robotics (not to be confused with robot software). In traditional workflow automation tools, a software developer produces a list of actions to automate a task and interface to the back-end system using internal application programming interfaces (APIs) or dedicated scripting language. In contrast, RPA systems develop the action list by watching the user perform that task in the application's graphical user interface (GUI), and then perform the automation by repeating those tasks directly in the GUI. This can lower the barrier to use of automation in products that might not otherwise feature APIs for this purpose. The goal of this webinar is to give insights to the participants about the robotic process automation and RPA tools.



The brochure features a central image of a white humanoid robot with a glowing blue screen on its chest. The text is overlaid on this image. At the top left is the Dayananda Sagar Institutions logo and contact information. At the top right is the Elisrun Technologies logo with the tagline 'Brings out the best to build the future'. The main title 'RPA - ROBOTIC PROCESS AUTOMATION' is prominently displayed in the center. Below the title, the date and time of the webinar are listed. A motivational phrase 'Let's Build A Robot To Automate Any Process' is placed below the date. The faculty co-ordinators' names are listed on the bottom left, and the Elisrun Technologies logo and website are on the bottom right. A registration link is provided at the bottom left, and a note about an e-certificate is at the bottom center. Social media icons for Facebook, WhatsApp, LinkedIn, Instagram, and YouTube are at the bottom right.

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**MASTER OF COMPUTER APPLICATIONS  
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A national level-webinar on  
RPA - ROBOTIC PROCESS  
AUTOMATION**

**Date - 18-July 2020  
Time - 3:00 to 4:30PM IST**

**Let's Build A Robot  
To Automate Any Process**

**Faculty Co-Ordinators:**  
Prof.Suneetha V-HOD MCA(BU)  
Dr. Salini Suresh  
Prof.T.KohilaKanagalakshmi

**In association with  
Elisrun Technologies**

**ELISRUN TECHNOLOGIES**  
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Registration link:<https://forms.gle/4QmcyB6A8ZtFeBm58>

**E-Certificate will be provided**

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2. Benefits of RPA



Photograph 3 : UiPath

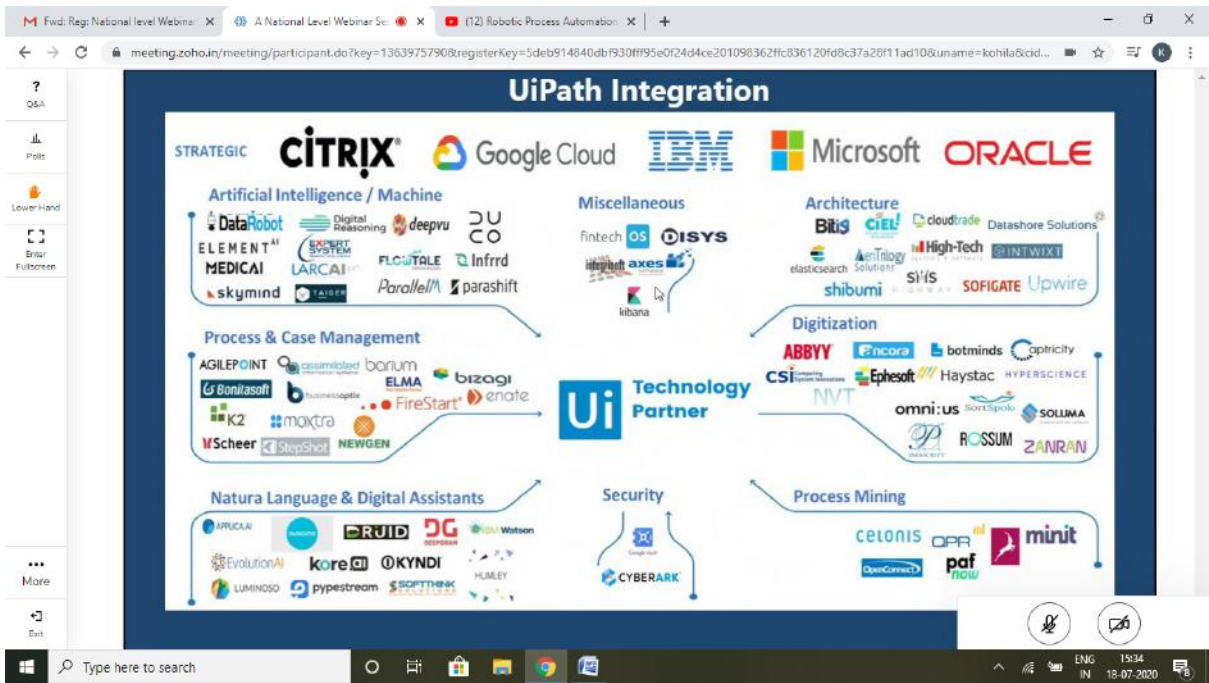


Photo 4: Companies integrated with UiPath



Photo 5: Certificate