



# TKM Institute of Technology



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## Report of Webinar on *Basics of Robotic Process Automaton*

The department of computer science and engineering along with ACM TKMIT student chapter conducted a webinar titled – “*Basics of Robotic Process Automaton*”. This webinar is focused for the students of pre-final year CSE students to get an awareness on Robotic process Automation and its career possibilities. The details of the program are given below

Title	: <i>Basics of Robotic Process Automaton</i>
Resource persons	: Mr. Saimar Khan, Senior Automaton Engineer, Fournxt Technologies, Kerala
Date	: 23 Feb 2024
Time	: 7:00pm to 09.00 pm
Venue	: Google Meet
Poster of the event	



# TKM INSTITUTE OF TECHNOLOGY

Department of Computer Science and Engineering

**WEBINAR ON**

## **BASICS OF ROBOTIC PROCESS AUTOMATION**



**Saimar Khan**

Senior Automation Engineer  
(Fournxt Technologies)

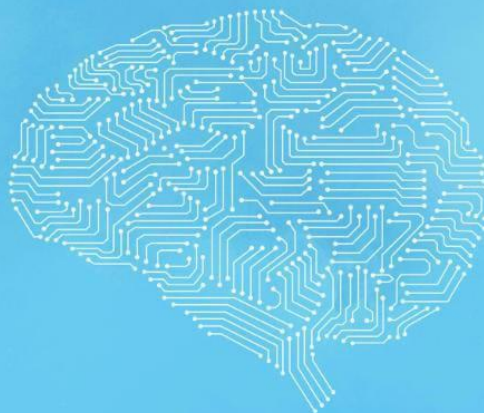
*Online*

 Google Meet



**23rd FEB 2024**

**TIME : 7:00PM**



The link of the meeting : Basics of Robotic Process Automaton

Friday, February 23 · 6:30 – 9:00pm

Time zone: UTC

Google Meet joining info

Video call link: <https://meet.google.com/sye-nqqg-hxe>

The resource person provide detailed introduction to the topics of RPA with real time examples.

- Students raised few doubts and the resource person clarified their doubts.
- The session ended on Feb 23 ,2024
- The feedbacks from students were collected by circulating an online google form raising the following questions.
  - How would you rate the overall quality of this workshop?
  - How would you rate the relevance of the contents covered in this workshop?
  - How would you rate the relevance of the presenter's coverage of the topic?
  - How would you rate your knowledge or familiarity with this subject matter at the conclusion of this workshop?
  - What is the correct sequence of stages in the RPA lifecycle?
  - Which of the following best describes the appearance of a Blue Prism program?
- The link for collecting feedback and the sample response sheet is given below:  
[https://docs.google.com/forms/d/e/1FAIpQLSdZ0j6N8ju-hyP6Qtrb0FqA3mMSkooasjT4S09laicoude2WA/viewform?usp=pp\\_url](https://docs.google.com/forms/d/e/1FAIpQLSdZ0j6N8ju-hyP6Qtrb0FqA3mMSkooasjT4S09laicoude2WA/viewform?usp=pp_url)

### **Outcomes of the event**

The students got an introduction for RPA, RPA lifecycle, tools in RPA, how to implement using Blueprism, UI Path etc

*Prepared by: Ms .Jomy George, ACM staff coordinator.*

Alumni suggested the need for introduction to Robotic process Automaton as a curriculum gap .In order to address that, this event was scheduled. This program addressed the PO1, PO2, PO3, PO4, PO5 and PO12.

Some of the feedbacks:

What perc	Which of t	What is th	Which of t	Which of t	Which of t	Which of t	Which of t	Which of t	Did the ses	Were the e	Did the ses	Would you	Please rate	Please rate	Overall session feedback:
100	Robotic Pr	Developm	Blue Prism	No coding	improve d	A flowcha	Code Repc	Yes	Yes	Yes	Yes	Excellent	Excellent	Excellent	
100	Robotic Pr	Analysis, D	Blue Prism	No coding	improve d	A flowcha	Studio	Yes	Yes	Yes	Yes	Excellent	Excellent	nice classes	
80-85%	Robotic Pr	Analysis, D	Blue Prism	No coding	improve d	A flowcha	Studio	Yes	Yes	Yes	Yes	Excellent	Very Good	It was a great session, looking f	
75%	Robust Prc	Analysis, D	Blue Prism	Increased	lead to lov	A flowcha	Data Analy	Yes	Yes	Yes	Yes	Excellent	Excellent	nice class	
75%	Robotic Pr	Developm	Blue Prism	No coding	improve d	A flowcha	Studio	Yes	Yes	Yes	Yes	Very Good	Good	Good informative and beginner	
80	Robotic Pr	Analysis, D	Blue Prism	No coding	lead to lov	A series of	Virtual Rea	Yes	Yes	Yes	Yes	Excellent	Excellent	Very innovative	
90	Robotic Pr	Analysis, D	Blue Prism	No coding	improve d	A flowcha	Studio	Yes	Yes	Yes	Maybe	Excellent	Excellent	good	
90%	Real-time	Analysis, D	Blue Prism	No coding	improve d	A flowcha	Studio	Yes	Yes	Yes	Maybe	Excellent	Very Good	Nice class	
Good at al	Robotic Pr	Analysis, D	Blue Prism	Increased	lead to lov	A flowcha	Data Analy	Yes	Yes	Yes	Yes	Excellent	Excellent	Good	
65	Robotic Pr	Analysis, D	Blue Prism	No coding	improve d	A flowcha	Studio	Yes	Yes	Yes	Yes	Excellent	Excellent	Interesting topic	
100	Robotic Pr	Analysis, D	Blue Prism	No coding	improve d	A flowcha	Studio	Yes	Yes	Yes	Yes	Excellent	Excellent	Excellent 5/5	
80%	Robotic Pr	Developm	Blue Prism	No coding	improve d	A flowcha	Data Analy	Yes	Yes	Yes	Yes	Excellent	Excellent	Excellent	
60	Robotic Pr	Analysis, D	Blue Prism	No coding	improve d	A flowcha	Studio	Yes	Yes	Yes	Maybe	Very Good	Very Good	Good	
70	Robotic Pr	Analysis, D	Blue Prism	No coding	improve d	A flowcha	Studio	Yes	Yes	Yes	Yes	Excellent	Excellent	Good	
10%	Remote Pr	Analysis, D	Blue Prism	Longer prc	increase th	A flowcha	Data Analy	Yes	Yes	Yes	Yes	Excellent	Excellent	Good	
50	Real-time	Analysis, D	Blue Prism	Higher ope	limit the ef	A series of	Data Analy	Maybe	Yes	No	No	Very Good	Good	5/5	
90%	Remote Pr	Developm	Microsoft	Increased	increase th	A series of	Code Repc	No	No	Yes	Yes	Excellent	Very Good	Good	
17	Robotic Pr	Analysis, D	Blue Prism	Longer prc	improve d	A series of	Code Repc	Yes	Yes	Yes	No	Good	Good	Good	
60%	Robotic Pr	Analysis, D	Blue Prism	No coding	improve d	A flowcha	Studio	Yes	Yes	Yes	Yes	Excellent	Excellent	Good	
50	Robotic Pr	Developm	Blue Prism	No coding	improve d	A flowcha	Code Repc	Yes	Yes	Yes	Yes	Good	Good	Good	
60	Robotic Pr	Developm	Blue Prism	No coding	improve d	A flowcha	Code Repc	Yes	Yes	Yes	Yes	Very Good	Very Good	Good	
58	Robotic Pr	Developm	Blue Prism	No coding	improve d	A flowcha	Code Repc	Yes	Yes	Yes	Yes	Excellent	Very Good	Nice session	
40	Robotic Pr	Developm	Blue Prism	No coding	improve d	A flowcha	Code Repc	Yes	Yes	Maybe	Maybe	Very Good	Very Good	Good	
80%	Robotic Pr	Analysis, D	Blue Prism	No coding	improve d	A flowcha	Studio	Yes	Yes	Yes	Yes	Excellent	Excellent	Overall a informative session!	
70%	Robotic Pr	Developm	Blue Prism	No coding	improve d	A flowcha	Code Repc	Yes	Yes	Yes	Yes	Good	Good	Good	
All	Robotic Pr	Analysis, D	Blue Prism	No coding	improve d	A flowcha	Studio	Maybe	Yes	Yes	Maybe	Excellent	Excellent	Informative and useful.	
70-75%	Robotic Pr	Analysis, D	Blue Prism	No coding	improve d	A flowcha	Studio	Yes	Yes	Yes	Yes	Excellent	Excellent	V good	