



A J INSTITUTE OF ENGINEERING AND TECHNOLOGY

NH-66, Kottara Chowki, Mangaluru -575006, Karnataka, INDIA

A Unit of Laxmi Memorial Education Trust®

(Approved by AICTE, New Delhi. Affiliated to Visveswaraya Technological University, Belagavi)

Accredited by NBA (BE: CV, CSE, ECE, ISE, ME)

Memorandum of Understanding (MOU)

UiPath

On January 11, 2021, UiPath signed a Memorandum of Understanding (MOU) with A.J. Institute of Engineering and Technology. This strategic partnership aims to enhance students' career prospects through internships, placements, and technical talks. UiPath, a leader in robotic process automation, provides valuable industry insights and practical experience, bridging the gap between academic learning and real-world applications. This collaboration underscores the importance of industry-academic alliances in preparing students for successful careers.

Activity Details

Sl No.	Event	Year	Page No.
1	Technical Talk on “RPA-Career Opportunities”	2020-21	2-4


Principal
A.J.Institute of Engineering & Technology
Mangaluru - 575 006



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Report on “Technical Talk on RPA – Career Opportunities”

Name of the Program:	Technical Talk on RPA- Career Opportunities	Program Dates & Timings:	25-06-2021		
Name & Details of the Resource Person:	Mr. Rajesh R Nambiar, Director of Leading Alliance and Certification Programs at UiPath, Bangalore Urban, Karnataka				
Organized by (Clubs/ Dept.)	CSE	In Association with (clubs)			
Number of Participants	61	Students	61	Faculty	-
Program Outcome (PO) Mapping	PO4, PO5, PO6, PO8, PO9, PO10, PO11, PO12, PSO1				
Curriculum Gap Bridged	Industry Readiness Skills				
Coordinators	Mr. Chanchal Antony Mr. Aparna Shetty				

About the Program:

Mr. Rajesh R Nambiar give a technical talk on Robotic Process Automation- Career Opportunities. With his knowledge and experience he made us understand what Robotic Process Automation is. He delved deeper into the topic and talked more about different technologies that are trending in 2021, he was able to explain it to us how Robotic Process Automation is the future by showing us a new project where a robot is able to process the Resume of candidates, and reject or accept the candidate for the said job based on the eligibility criteria. From this we could get an idea of how fast the world was evolving and how we need to stay upgraded with the newest technologies.

He talked about how RPA ranks as one of the top skills in the market and how it can help us have better career. Robotic process automation is a software technology that makes it easy to build, deploy and manage software robots that emulates human actions interacting with digital system and software. It also increases employee satisfaction, engagement, and productivity by removing mundane tasks from their workdays. He also addressed the changes that is happening in the workplace and gave us some good advice to improve our career perspective. Then he went on to encourage us to make an effort in having an online profile in sites like LinkedIn which is very useful for us to keep tabs on all the newest innovations coming up in the world and also to get new job opportunity.

He gave us an insight on UiPath, which is an automation software company and is one of the leading RPA software companies today. UiPath believes in taking risk and striving for humility so as to achieve greater possibilities. It helps students to learn RPA skills, provides certification.

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certification. UiPath also helps us to grow our network and career by conducting meetups, hackathons and mentorship programs etc. It also has a forum to solve all our problems. Finally, he explained how we can join UiPath and begin our learning journey, and how we can join forums and participate in local chapters. Thus, connecting with other community members and growing our connection so that we can learn and improve ourselves in this technologically growing world. He advised us to build a good a good resume, join projects and events to become more active in these fields, along with this he also asked us to help improve our community by participating in social work like Swachh Bharath. It was truly an informative session and I am sure CSE Department was grateful for the insights offered by Mr. Rajesh. It inspired every student to get out of our comfort zone and start doing things to enhance our knowledge.

Objectives: The program “**Technical Talk on RPA—Career Opportunities**” enable students/ faculty to

- Understand the various career option in Robotic Process Automation
- Understand the RPA Process and its implementation.

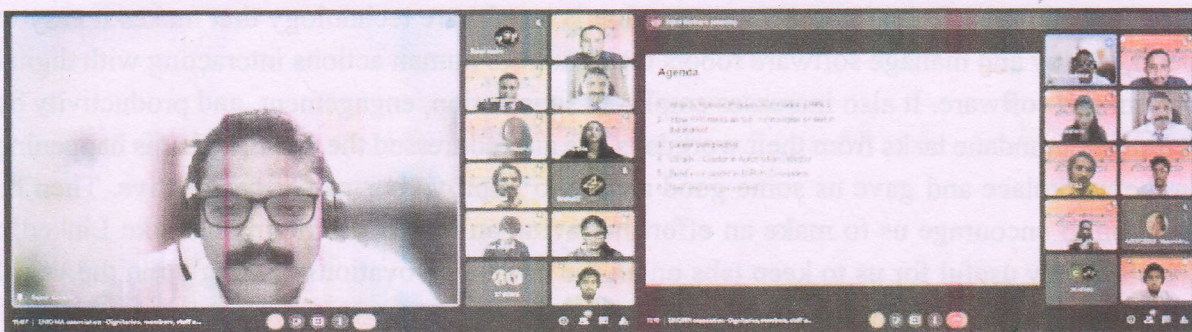
Outcomes: On successful completion of program of this Technical Talk the student should be able to:

1. Describe RPA, and conduct investigation using modern tools about the implementation of RPA.
2. Communicate effectively to create and debug workflows using UiPath

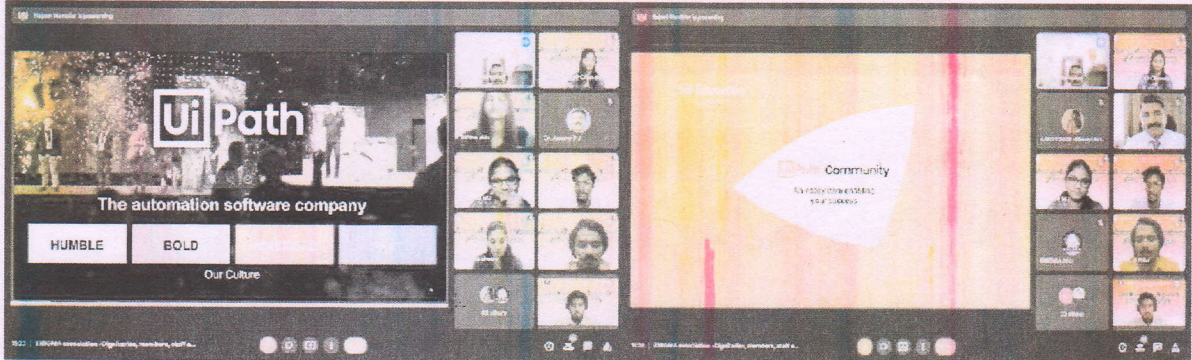
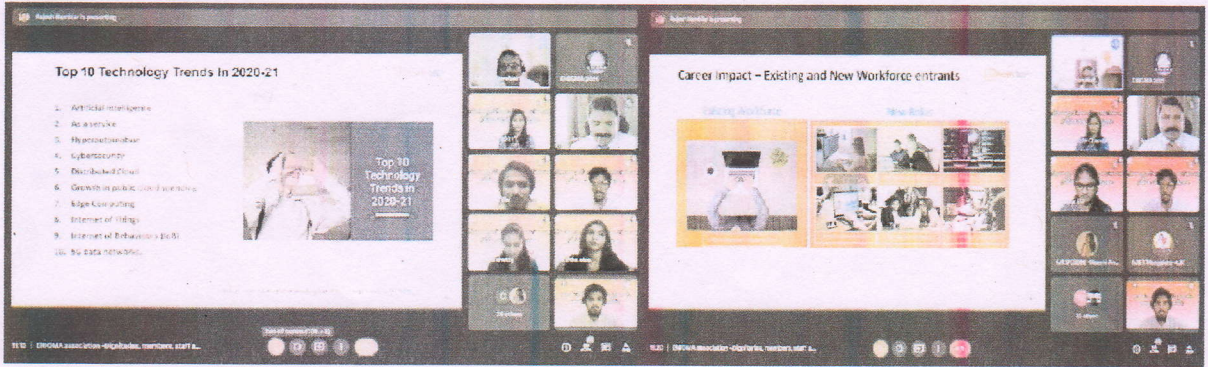
Articulation Matrix:

Course Outcomes	Program Outcomes												PSO	
	1	2	3	4	5	6	7	8	9	10	11	12	1	2
1				3	3	3							1	
2								2	3	2	2	2		
Average				3	3	3		2	3	2	2	2	1	

Photos:



Principal
A.J. Institute of Engineering & Technology
 Mangaluru - 575 009



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Coordinator

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Principal

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HOD

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H.O.D. - Computer Science & Engineering
A.J. INSTITUTE OF ENGINEERING AND TECHNOLOGY
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