



We seek an automated and fully employed world!

UiPath is proud to recognize our educational alliance with

Sri Venkateshwara College of Engineering, Bengaluru

India

for collaboration on growing the Robotic Process Automation (RPA)
knowledge ecosystem.

Regional Academy



A handwritten signature in black ink, reading "Thomas P. Clancy".

Thomas P. Clancy

Chief Learning Officer



SRI VENKATESHWARA
COLLEGE OF ENGINEERING

Department of Computer Science and Engineering
Centre of Excellence

AY 2022-23

ICT-PAYPAL

| Title | Name of the Event | Number of students attended | Outcome |
|---|---|------------------------------------|---|
| PayPal India Youth empowerment program by ICT | Certification course on Artificial Intelligence | 57 | After this course some students have been placed in Company |

| Name of Event | Number of Students Placed | Name of Company |
|---|----------------------------------|---|
| Certification Course on Artificial Intelligence | 5 | E & Y Sonata Softwares Quinnox Clarivate Analytics Emertxe Information Technologies Pvt Ltd |

AY 2021-22

ICT-HONEYWELL

| Title | Name of the Event | Number of Students Attended | Outcome |
|--|--------------------------------|-----------------------------|---|
| Youth empowerment program by ICT and Honeywell | Uipath certified RPA associate | 47 | After this course some students have been placed in Company |

| Name of Event | Number of Students Placed | Name of Company |
|--------------------------------|---------------------------|-----------------|
| Uipath certified RPA associate | 5 | E & Y |

AY 2019-20

CISCO

| Title | Name of the Event | Outcome |
|--------------------------------|---------------------------|--|
| CoE in networking and Security | Cyber security essentials | After this course some students have completed the certification . |

| Name of event | Number of Students Certified | Name of company |
|---------------------------|------------------------------|-----------------|
| Cyber security essentials | 4 | CISCO |