

# **Alva's Institute of Engineering & Technology**

**Shobhavana Campus, Mijar, Moodbidri, D.K – 574225**

## **Department of Information Science and Engineering**

**in association with**

### **Coders of Alvas's – Students' Club**

**and**



### **Techgeekz – ISE Students' Forum**

## **Hands-on Session on RPA using UiPath**

**4<sup>th</sup> October 2024**

**Venue: ISE Lab**

# *Event Report*

The Department of Information Science and Engineering at Alva's Institute of Engineering and Technology, in collaboration with **Coders of Alva's – Students' Club** and **Techgeekz – ISE Students' Forum**, organized a **Hands-on Session on RPA (Robotic Process Automation) using UiPath** on **4th October 2024**.

The session was conducted in the **ISE Lab** and facilitated by **Mr. Neerav V Patel and his team**, who are experts in RPA and automation tools.



## **Objectives**

The primary objective of the session was to provide students with hands-on exposure to RPA concepts and demonstrate the practical application of **UiPath** for automating repetitive tasks. This initiative aimed to enhance students' skills and understanding of cutting-edge automation technologies that are increasingly in demand in the tech industry.

## Participants

A total of **62 students** from the **V Semester B.E. ISE** actively participated in the session.



## Session Highlights

### 1. Introduction to RPA:

- Overview of Robotic Process Automation.
- Benefits of RPA in industries and future career opportunities.

### 2. UiPath Tool:

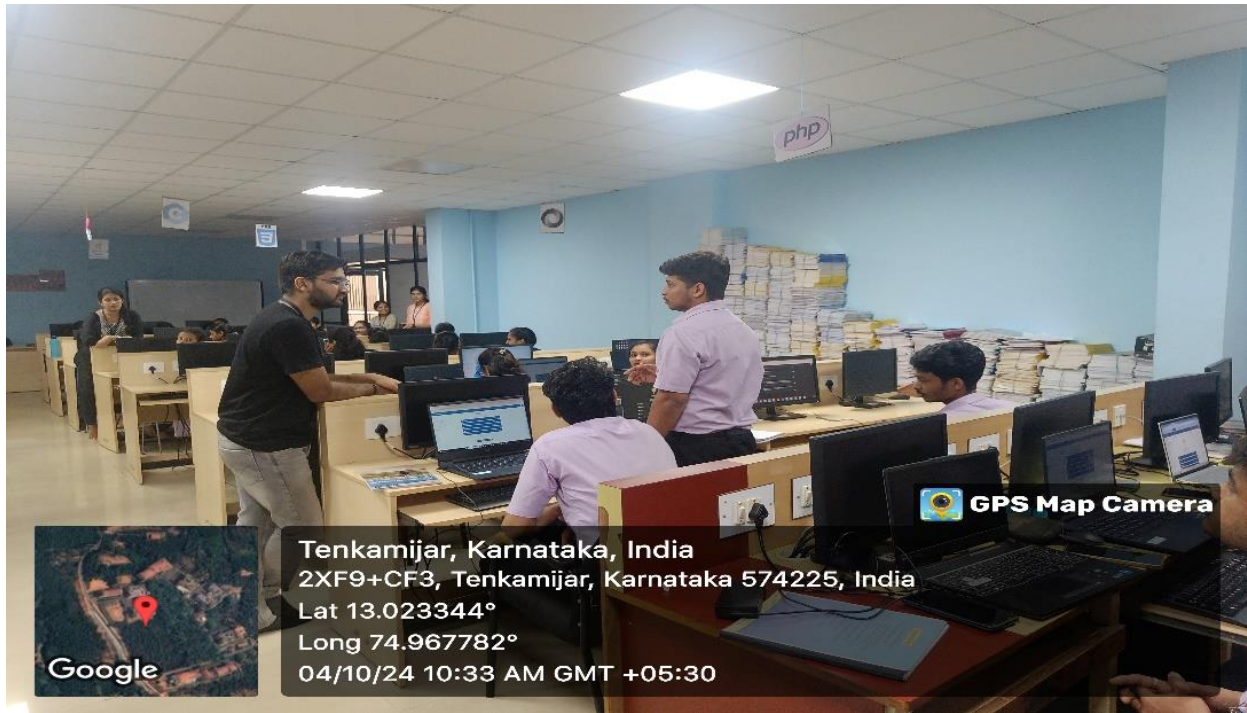
- Introduction to the UiPath environment.
- Understanding workflows, activities, and the UiPath Studio interface.

### 3. Hands-on Practice:

- Designing automation workflows.
- Automating a sample business process using UiPath.

### 4. Q&A Session:

- Students interacted with the resource person and clarified their doubts.



## Feedback

The session was highly interactive and well-received by the participants. Students appreciated the practical approach adopted by the resource persons, which helped them gain insights into real-world applications of RPA.

## Conclusion

The hands-on session successfully provided a foundational understanding of RPA and UiPath, equipping students with essential skills to explore automation technologies further. The Department of Information Science and Engineering extends its gratitude to **Mr. Neerav V Patel and team** for their invaluable contribution and to the **Coders of Alva's** and **Techgeekz** teams for their support in organizing the event.

**Mr. Pradeep Nayak**

Faculty Coordinator  
Coders of Alva's and Techgeeks

**Dr. Pradeep V**

HoD-ISE