



Moodlakatte Institute of Technology

TRAINING AND PLACEMENT CELL

TOPIC

UI-PATH CITIZEN DEVELOPER

Organized On

19th December 2022-20th February 2023

Resource Person

UI-PATH
ICT ACADEMY

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Participants

Branch/ Section:
1st and second year BE students

Preamble

Robotic process automation (RPA) is a software technology that makes it easy to build, deploy, and manage software robots that emulate human actions interacting with digital systems and software. Like people, software robots can do things like understanding what's on a screen, completing the right keystrokes, navigating systems, identifying, and extracting data, and performing a wide range of defined actions. But software robots can do it faster and more consistently than people, without the need to get up and stretch or take a coffee break!

REPORT

The Skill-A-Thon 2022, focused on UiPath Robotic Process Automation (RPA) and Citizen Developer skills, was conducted with the objective of fostering automation expertise and empowering participants to build 200 bots. The event aimed to provide hands-on experience in developing automation solutions using UiPath's RPA platform.

Training Objectives:

- The event aimed to enhance participants' skills in UiPath Robotic Process Automation (RPA) and specifically in the role of Citizen Developers
- The event aimed to provide participants with hands-on experience in developing bots. By working on real-world automation scenarios and challenges, participants gained practical knowledge and developed their problem-solving abilities.
- The event aimed to foster collaboration and networking among participants.
- A key objective of the event was to collectively build 200 bots. Participants were encouraged to work towards this milestone by leveraging their skills and expertise in UiPath RPA.
- The event aimed to promote the adoption of RPA and automation solutions.

Participants:

The event witnessed enthusiastic participation from first and second year engineering students from various colleges across Karnataka. Students from different disciplines showcased their interest in automation and displayed their creativity in building bots.

Provisional

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Event Highlights:**Training and Workshops:**

Participants received training sessions and workshops conducted by experienced UiPath trainers. The training sessions introduced the basics of RPA and the UiPath platform, providing participants with a strong foundation in Citizen Developer skills.

Hands-on Bot Development:

Students actively engaged in hands-on bot development activities throughout the event. They were provided with real-world use cases and challenges that required them to apply their automation skills using the UiPath platform. This hands-on experience enabled them to enhance their problem-solving abilities and gain practical knowledge.

Competition and Recognition:

The event included a friendly competition where participants were tasked with building innovative bots. The bots were evaluated based on various criteria, including functionality, efficiency, creativity, and user experience. MITK, a participating team, secured first place in Karnataka and an impressive fourth place nationwide.

Mentorship and Guidance:

Expert mentors from the UiPath community provided continuous guidance and support to the participants. They shared best practices, reviewed the participants' work, and offered valuable insights to enhance their bot development skills. The mentorship ensured a high level of engagement and provided personalized assistance to the students.

Collaboration and Networking:

The event provided ample opportunities for collaboration and networking among the participants. Students interacted with fellow participants, shared ideas, and learned from each other's experiences. This collaborative environment fostered innovation and allowed participants to expand their professional networks.

Achievement of MITK:

MITK, a participating team from the event, demonstrated exceptional skills and creativity in building bots. Their hard work and dedication earned them the first-place position in Karnataka and an impressive fourth place in the national ranking. Their achievement is a testament to their commitment, problem-solving abilities, and the quality of their bot development.

Benefits and Outcomes:

- Participants enhanced their automation skills through hands-on bot development activities.
- The event encouraged participants to think innovatively and exhibit creativity in building bots. Students showcased their ability to identify automation opportunities, design efficient solutions, and create user-friendly interfaces.
- Participants gained valuable practical experience by working on real-world use cases and challenges.
- The event provided opportunities for collaboration and networking among participants. Students interacted with peers from different colleges, shared ideas, and learned from each other's experiences.
- Participants received mentorship and guidance from experienced UiPath professionals.
- The event recognized outstanding achievements by participants. MITK's first-place ranking in Karnataka and fourth place in India highlighted their exceptional skills and creativity.
- Participation in the event enhanced participants' career prospects in the field of automation.
- The event motivated and inspired participants to pursue automation and RPA as a career path. Witnessing the achievements of their peers and experiencing the impact of automation firsthand encouraged participants to further develop their skills and explore opportunities in the field.

- In conclusion, the UiPath Citizen Developer event for first and second year engineering students in building 200 bots resulted in positive outcomes and benefits. Participants developed their automation skills, fostered innovation and creativity, gained practical experience, and formed valuable professional connections. The event recognized outstanding achievements and motivated students to excel in the field of automation. The acquired skills and experiences will contribute to their career advancement and prepare them for the future of automation.

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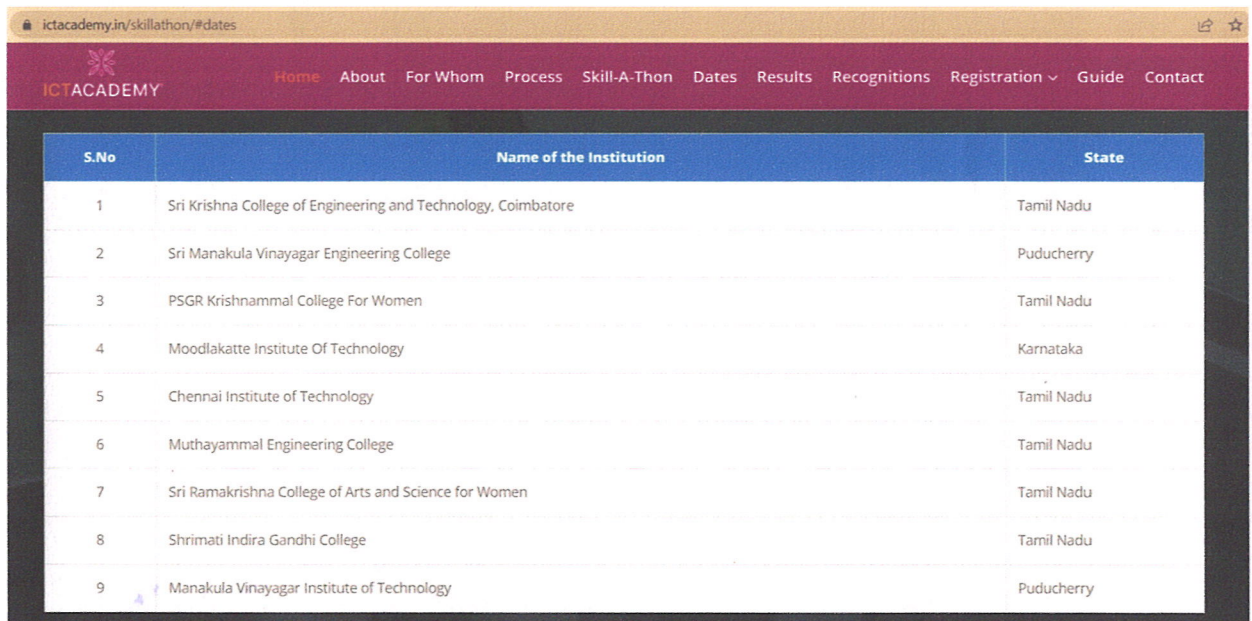
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FEEDBACK

Students: Students valued the practical experience gained through working on real-world use cases. They appreciated the relevance of the event to the industry and the exposure it provided to automation technologies and practices. The practical experience gave them a better understanding of the application of automation in various sectors.

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157	Harshita	Achari	9480185414	harshita.achar2003@gmail.com	B.E/B. Tech	2026
158	Mohammed shaikh	Azeem	9164833514	mohammedazeemcool1234@gmail.com	B.E/B. Tech	2025

Certificate of Participation

Proudly presented to:

Al Afrah

For successfully completing the:

**UiPath Academic Alliance Skill-A-Thon RPA
Citizen Developer Program**

March 15, 2023

Date of issue

Daniel Dines

Daniel Dines
Co-Chief Executive Officer



(<https://www.ic tacade my.in/s killatho n/#reco g>)



ಉದಯವಾಣಿ -13/5/23

ಸ್ಕಿಲ್ - ಎ - ಥೈನ್ ಸ್ಪರ್ಧೆ: ಎಂಬಟಿಕೆ ಪ್ರಥಮ



ತುಂದಾಪುರ, ಮೇ 12: ಮೂಡ್ಲೆಕ್ಟಿ ಇನ್ ಸ್ಟಿಟ್ಯೂಟ್ ಆಫ್ ಟೆಕ್ನಾಲಜಿ ಕುಂದಾಪುರದ ವಿದ್ಯಾರ್ಥಿಗಳ ತಂಡವು ಯು.ಐ. ಪಾಥ್ ಅವರು ನಡೆಸಿದ ಸ್ಕಿಲ್-ಎ-ಥೈನ್ ಸ್ಪರ್ಧೆಯಲ್ಲಿ ರಾಜ್ಯಕೈಪ್ರಥಮ ಹಾಗೂ ದೇಶಕ್ಕೆ ಅರನೇಯ ಸ್ಥಾನ ಪಡೆದಿದೆ.

ಈ ಸ್ಪರ್ಧೆ 'ರೋಬೋಟಿಕ್ಸ್' ಯಾಂತ್ರಿಕ ಕರಣ ಪ್ರಕ್ರಿಯೆ ಪೌರತ್ವದಲ್ಲಿ ಉತ್ತಮ ಸಾಧನೆ ಮಾಡುವ ಸಂಸ್ಥೆಗಳನ್ನು ಗುರುತಿಸುವ ಗುರಿ ಹೊಂದಿದೆ. ಎಂಬಟಿಕುಂದಾಪುರ ತಂಡ 200 ಬಾಟ್‌ಗಳನ್ನು ನಿರ್ಮಿಸಿ ಈ ಸ್ಪರ್ಧೆಯಲ್ಲಿ ಜಯ ಗಳಿಸಿದೆ. ಸ್ಕಿಲ್-ಎ-ಥೈನ್ 2022 ಸ್ಪರ್ಧೆಯು ನಾಗರಿಕ ಡೆವಲಪರ್‌ರನ್ನು ಸೃಷ್ಟಿಸಿ, ಡಿಜಿಟಲ್ ಸಹಾಯಕರಾಗಿ ಸಾಮಾನ್ಯ ರೋಬೋಟ್

ಗಳ ಸಾಮರ್ಥ್ಯ ತಿಳಿಯುವುದಾಗಿದೆ. ಮೊದಲನೇ, ಎರಡನೇ ವರ್ಷದ ಎಂಜಿನಿಯರಿಂಗ್ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ರಾಷ್ಟ್ರೀಯ ಮಟ್ಟದಲ್ಲಿ ಈ ಸ್ಪರ್ಧೆ ಆಯೋಜಿಸಲಾಗಿತ್ತು. ಪ್ರಾಂಶುಪಾಲ ಡಾ|| ಅಬ್ದುಲ್ ಕರೀಂ ಹಾಗೂ ಉಪಪ್ರಾಂಶುಪಾಲ ಡಾ|| ಮೆಲ್ವಿನ್ ಡಿ'ಸೋಜಾ ಅವರು ಬಹು ಅಕಾಡೆಮಿಯ ವಿಶ್ವೇಶ ಶೆಟ್ಟಿಯವರಿಂದ ಪ್ರಮಾಣ ಪತ್ರ ಸ್ವೀಕರಿಸಿದರು.

ಪ್ರಾಧ್ಯಾಪಕರಾದ ಪ್ರೊ|| ಅಮೃತಮಾಲಾ, ಪ್ರೊ|| ಅಕ್ಷತಾ, ಪ್ರೊ|| ಮನೋಜ್ ಕುಮಾರ್, ಎರಡನೇ ವರ್ಷದ ಎಐ ಆಂಡ್ ಎಂಎಲ್ ವಿಭಾಗದ ವಿದ್ಯಾರ್ಥಿಗಳಾದ ಸಿ. ಬಿ. ಸೆಬಾಸ್ಟಿಯನ್ ಮತ್ತು ಮೇಘನಾ ಸಹಕರಿಸಿದರು.

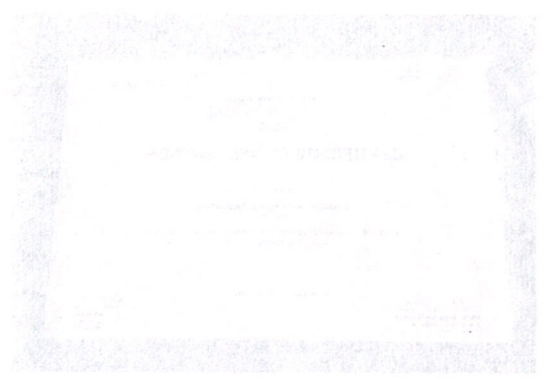
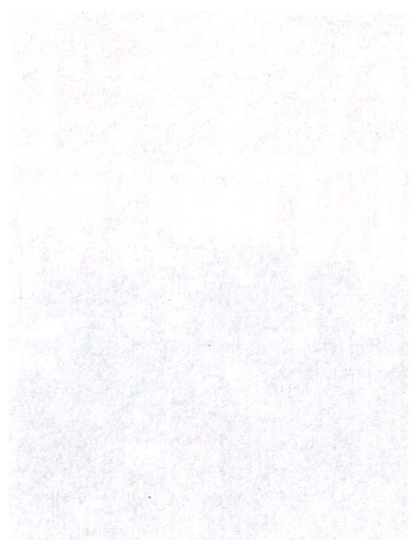
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Principal

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Udupi Dist, Karnataka

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Printed text below the signature, including 'Dean - TPR' and 'Faculty of Technology'.

