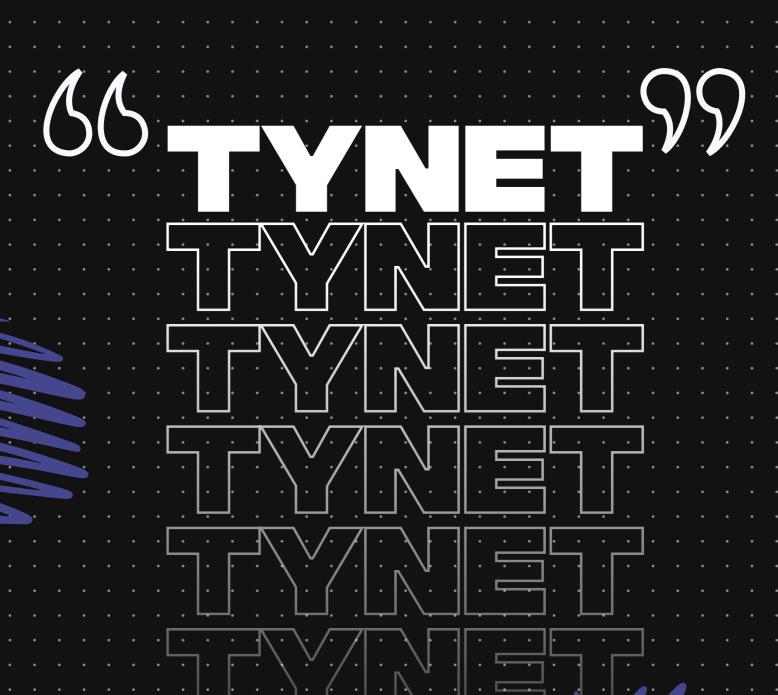# DR. D. Y. PATIL DEEMED TO BE UNIVERSITY
RAMRAO ADIK INSTITUTE OF TECHNOLOGY

Accredited by NAAC with grade 'A++'

RAIT – ACM WOMEN CHAPTER

PRESENTS

AN INTERNATIONAL WOMEN'S HACKATHON

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ABOUT US

ACM-W, short for Association for Computing Machinery for Women, is a part of a larger organization called ACM, which focuses on advancing computer science and technology globally.

ACM-W is specifically dedicated to supporting and empowering women in the field of computing, aiming to bridge the gender gap and promote diversity and inclusion in tech-related fields. In this context, the RAIT-ACM Women Chapter, affiliated with DY Patil University in Nerul, operates under ACM-W's umbrella, sharing its mission.

This chapter is committed to creating an inclusive environment that empowers and supports women in both academic and professional settings, positively influencing the tech industry.

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TIMELINE

EVENT	DATE (IST/UTC +5:30)
REGISTRATION BEGINS	NOVEMBER 5TH, 2023
REGISTRATION & SUBMISSION DEADLINE	NOVEMBER 28TH, 2023
RESULTS OF ROUND 1	DECEMBER 10TH, 2023
HACKATHON	DECEMBER 16–17TH, 2023
FINAL RESULTS	DECEMBER 17TH, 2023

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REGISTRATION CRITERIA

1. The event is open to all irrespective of branch and year; it's exclusively for women.

2. Participants, aged 16 and above, are invited to join this hackathon.

3. Please note that presentations must be delivered via video, with the compulsory use of the provided PowerPoint slides.

4. Teams with 2 to 4 members each, can participate, but only round 1 qualifiers move on to round 2.

5. On-time submissions are crucial, and any form of plagiarism or reusing past work will result in submission dismissal.

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DOMAINS

ENTERTAINMENT:
Focus on creating engaging experiences and innovative ideas to captivate and enhance user enjoyment.

FINTECH:
Improve financial services and accessibility while enhancing security measures and developing new banking solutions.

HEALTHCARE:
Concentrate on innovative solutions to streamline healthcare processes, aiming to enhance patient outcomes and overall healthcare experiences.

SOCIAL GOOD:
Prioritize solutions with positive impacts that benefit target audiences and contribute to a better world.

AI/ML:
Encourage projects related to AI/ML technologies, including chatbots, virtual assistants, and other AI-driven applications.

EDUCATION:
Develop educational technology tools, apps, or platforms to enhance learning experiences, such as virtual classrooms and personalized learning applications.