



Rajarshi Shahu College of Engineering, Tathawade, Pune





(AN AUTONOMOUS INSTITUTE AFFILIATED TO SPPU)

Department of Information Technology

INNOVISION 2024



PRAKALP

"INNOVATION ACCOMPLISHED"

A Project Competition & Poster Presentation

20 & 21 MARCH '24

RULE BOOK





PRIZES WORTH ₹ 50,000



REGISTRATION FEE: ₹200



per team.

Prakalp 2024 is a technical event in which the participants are invited to present their implemented project in the form of presentation and demonstration in one of the following tracks:

Track 1: Artificial Intelligence and Machine Learning

Track 2: Internet of Things

Track 3: Robotics

Track 4: Cloud Computing

Track 5: Security

Track 6: Virtual and Augmented Reality

Track 7: Gaming

Track 8: Others

Registration Fees: 200/-

₹ Rules:

- There will be one round in which track wise first three best projects will be chosen and the respective prizes will be given.
- Team should have at least 2 or at most 4 members.
- Students who are pursuing Undergraduate Degree can participate.
- Members of the team can be from interdisciplinary background.
- One student can be a part of only one group.
- Multiple Teams from same institute can participate.



- Team leader will have to register online for participating in the competition
- Participants should report on time for the presentation (for offline Participants).
- All participants will have to produce their identity card and registration receipt while reporting to the competition.
- Presentation will be for the duration of 15 minutes followed by 5 minutes question and answer session.
- Teams are strictly requested to follow the time.
- You can bring the poster of your project
- Registration fees will not be refunded in any case.
 - Project will be judged based on the uniqueness
- and innovation in it.
 - Prizes will be given under three categories: 1st
- Prize, 2nd Prize and 3rd Prize
 - All the participants will get the certificate of
- participation.

Format:

Following points can be included in the presentation

- 1. Title
- 2. Introduction
- 3. Motivation
- 4. Literature Survey
- 5. Problem Statement
- 6. Objectives and Scope

- 7. Proposed methodology
- 8. Implementation
- 9. Results and discussion
- 10. Conclusion
- 11. Future Scope
- 12. References

