

Raj Mirani

"The measure of **INTELLIGENCE**
is the ability to **CHANGE**" -Albert Einstein

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About

Creative Professional with 2+ years of freelance experience.

An enthusiastic learner with a keen ability to understand people and their needs. Known for problem-solving and decision-making skills, thriving on tackling challenges and delivering quality solutions on time. Committed to excellence and continuously improving to exceed expectations.

Brands

DeKROFT
Mumbai Indians (MI) X IDFC collab
Electrical Engineering Students Association
Batak Mitramandal

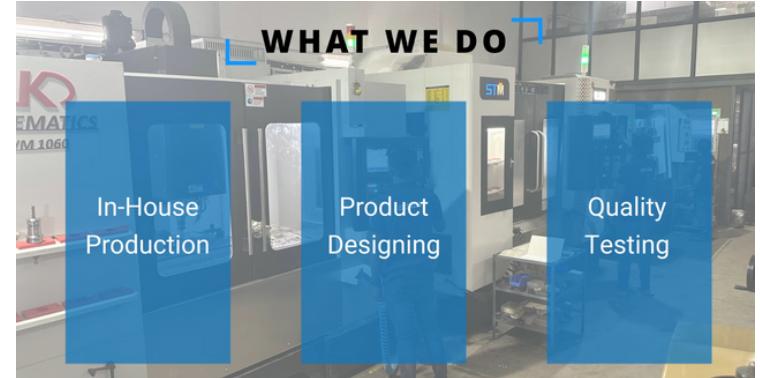
Reach out

8828166222
rajmirani02@gmail.com



Brand showcase video

Applications used-
CorelDraw, DaVinci Resolve 18



Click on any screenshot to watch full video



Instagram Reel Content for Collab

Applications used-
DaVinci Resolve 18



Click on any
screenshot to
watch full video

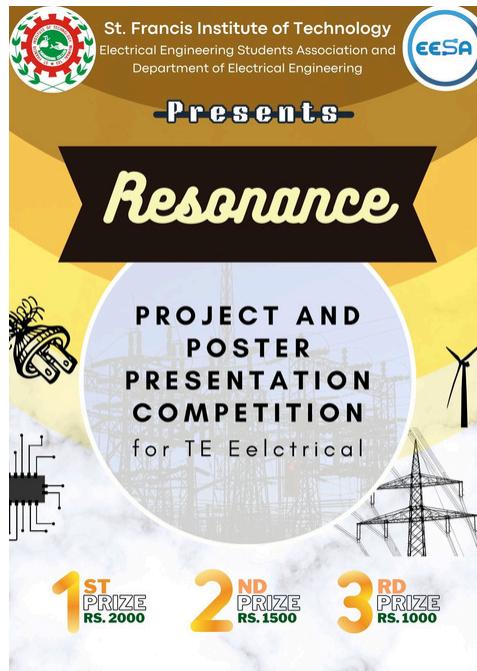




Flyers and reel for educational events

Applications used-

CorelDraw, Adobe Photoshop, DaVinci Resolve 18



IEEE BOMBAY SECTION

IBSSC-2024
6th IEEE BOMBAY SECTION
SIGNATURE CONFERENCE

CALL FOR PAPERS
Track 9: Sustainable Power Engineering
Feb 29 - Mar 2, 2024

Venue
MGM University
Navi Mumbai, India
Chiplun Road, Navi Mumbai
410203, Maharashtra, India

<https://ibssc2024.mgmuni.edu.in>

Track Chairs: Dr. Adil Sheikh, SFTT and Prof. Anjali Naik, MGM University

The "Sustainable Power Engineering" track at IBSSC 2024 invites researchers, scientists, engineers, and professionals from academia and industry to contribute their expertise and innovations in the field of sustainable power engineering.

All presented papers will be submitted for possible publication in IEEE Xplore, which is indexed with world's leading Abstracting & Indexing databases, subject to meeting Xplore's scope and quality.

Tracks

- Smart Grid Planning, Operation, and Analysis**
 - Smart Generation, Transmission & Distribution
 - Power Quality, Quantification, and Estimation of Disturbances
 - Grid congestion, uncertainty management, and Transient stability
 - Renewable Energy Integration
 - Restructuring, Economics & Electricity Markets
 - Energy Storage Management and Renewable Energy Integration and Control
 - Grid and Grid Interaction, Energy Management for Smart Systems
 - Multi-Energy Vector and Zero Carbon System,
 - Electric Vehicle integration
 - Green hydrogen energy and battery ecosystem
- Advances in Power Electronics and Drives**
 - Power Converters - Topologies, modeling and Control, Components and Device
 - Electrical Machines - Modeling, Analysis, and Design of rotating and linear machines and electromagnetic devices
 - Industrial Drives - Converters, Operation and Control, EMI - EMI and EMC issues
 - Power electronics in HVDC, HVAC, and FACTS
 - Piezoelectric, Control, and Automation of Modern Power Systems
 - Intelligent protection and control strategies
 - Multilevel system for the protection of Modern Power Systems
 - Substation Automation, Smart and intelligent sensors,
 - SCADA, Power measurement units, and Wide area measurement systems

| Earlybird Registration including 20% GST | Registration Charges | | For IEEE Members | | For Non-IEEE Members | |
|---------------------------------------------|----------------------|-------------|------------------|-------------|----------------------|--|
| | Mode | Virtual | In-Person | Virtual | In-Person | |
| Student Authors | Rs. 8260.00 | Rs. 7090.00 | Rs. 9440.00 | Rs. 8260.00 | | |
| Professional Authors | Rs. 9440.00 | Rs. 8260.00 | Rs. 10620.00 | Rs. 9440.00 | | |
| Foreign Student Authors | \$100 | | \$125 | | | |
| Foreign Professional Authors | \$125 | | \$150 | | | |

IMPORTANT DATES

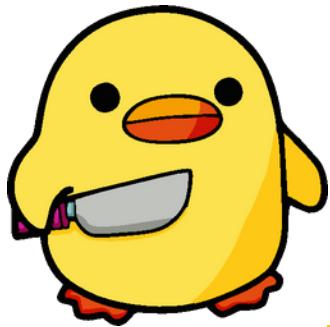
- 31 MAY, 2023: Deadline for Paper Submission
- 31 DEC, 2023: Paper Acceptance Notification
- 26 JAN, 2024: Early Bird Registration Closes
- 10 FEB, 2024: Author Registration close and Conference Paper Submission
- 20 FEB, 2024: Attendees Registration closes
- 20 FEB, 2024: Conference begins

IBSSC 2024 Conference website: <https://ibssc2024.mgmuni.edu.in>
Email: ibssc@mgmuniversity.org
Paper Submission Link: <https://paperlink.conferencecentral.com/ibssc2024>



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Merchandise Design for Batak Mitramandal



Applications used-
CorelDraw, Adobe Photoshop



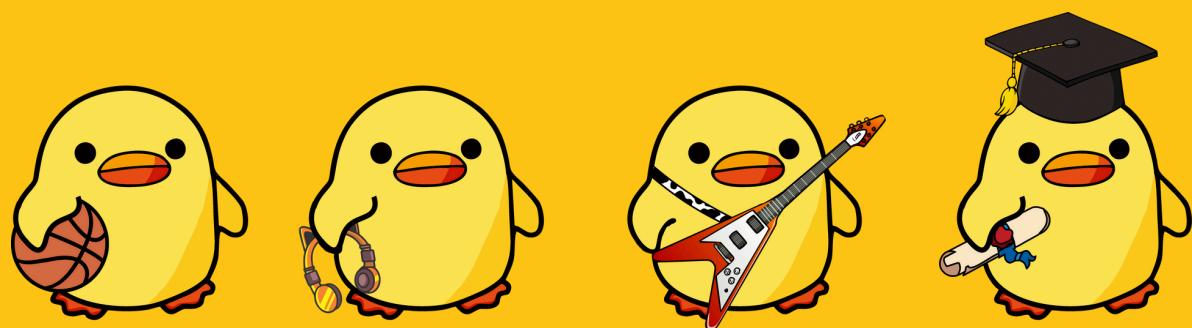
Sweatshirt



Hoodies



Badges



Personalized T-shirt Designs

Skills

Adobe Photoshop

CorelDraw

DaVinci Resolve

Adobe Premier Pro

Color Grading

Motion Graphics

Leadership

Communication

Ideation

Problem Solving

Personal Details

Location: Mumbai

Date of Birth: 02/12/2002

Languages: English, Hindi, Gujarati, Marathi

Phone: 8828166222

E-mail: rajmirani02@gmail.com

Portfolio

Instagram

Traditional Resume



Raj Mirani

I do hereby declare that the particulars written above are true to the best of my knowledge and belief