



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

CONTACT

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EDUCATION

- B.E. in Electrical Engineering, St. Francis Institute of Technology Mumbai University 2020-2024
- Honors in Data Science St. Francis Institute of Technology Mumbai University 2020-2024

SKILLS

<u>TECHNICAL</u>

- Electrical Power System
- Electric Drives
- Power Electronics
- Graphic Designing
- HTML CSS

NON-TECHNICAL

- Communication Skills
- Leadership Skills
- Team Management
- Effective Time Management
- Approachable
- Enthusiastic Learner
- Event Managing

HOBBIES

- Playing Drums & Guitar
- Online Gaming
- Digital Drawing

ACHIEVEMENTS

 3rd place in Electrical Symposium Project Competition 2023

EXPERIENCE

- "Indian Railway Internship" June 2022
- Event Managing for "MOSSAIC-Technical Event at St. Francis Institute of Technology" September 2022
- "Research Internship on AIML & Electrical Power System" June 2023
- Creative Head at "Electrical Engineering Students Association-EESA" 2022-2023
- Event Managing for "LDA Architectural Event" February 2023
- Designer as a FreeLancer 2020-Current

PROJECTS

- "Mobile Detector" 2nd Year of E.E.
 Domain-Sensors
- "Obstacle Avoiding Car" 2nd Year of E.E. Domain-Sensors
- "Transformer Oil Monitoring System" 3rd Year of E.E.
 - Domain-Electrical Power System, AIML
- "Partial Discharge of Long Transmission Lines" 3rd Year of E.E.
 - Domain-Electrical Power System, AIML
- "Smart Building Management" Final Year of E.E.

Domain-Electrical Power System, AIML, HTML CSS, Sensors, Power Electronics

RESEARCH

 Research Paper on "Partial Discharge" 2023