Faculty Profile

1. **Name**: Ravi Kumar Kanaujia
    - **Designation**: Lecturer
    - **Department**: Electrical Engineering
    - **Qualification**: M.Tech in Signal Processing &Control
    - **Experience**: 11 years
2. **Contact Information**:
    - **Email**: ravikanaujia9911@gmail.com, ravikanaujia007@gmail.com
    - **Phone**: +918840222204,+919455013756
3. **Research Interests**:
    Biometrics & Artificial Intelligence
4. **Teaching Areas**:
    Electrical Engg. Core subjects as Electrical Machines, Power System, Control System etc.
5. **Publications**:
    (i) Palmprint Recognition using subspace methods in Krishi Sanskrit-2015

    (ii) Palmprint Recognition using PCA and its Variants in STM Journal-2015

    (iii) Palmprint Recognition using PCA and 2D-PCA-2023
6. **Workshops/Conferences Attended**:
    (i) FDP programme attended in HBTU Kanpur in 2020.

    (ii) Induction Training attended in IRDT Kanpur in 2023.
7. **Awards and Honors**:
    (i) Best teacher award for technical and non technical in Vedantu (2021)

    (ii) A successful online tutor for electrical engg. in Unacademy, Byju's,Akash & Udemy
    etc.
8. **Extracurricular Involvement**:
    (i) Working as Electrical Maintainence Incharge & Security Incharge in College level.

    (ii) Counselor in college level for JEE CUP Counseling.
9. **Online Course/Video Links**:
    - **Course Name**: [Ravi basic electrical engineering video]
    - **Lecture Series**: [Basic Electrical Engg. Lectures & some practicals]
10. **Social Media Platforms**:
    o **LinkedIn**: https://www.lindin.com/in/ravi-basic-electrical-engineering-video-953792202
    o **YouTube Channel** : www.youtube.com/@ravibasicelectricalenginee1037