ABHIGYAN UPADHYAY

upadhyayabhigyan82@gmail.com
9151255980
VILLAGE POST SONBARASA, BALLIA,277208

SKILLS

PLC knowledge/SCADA

Electric machine skills

LT/HT basics

MS Excel/Word

Good communication skills

PERSONAL DETAILS

Date of Birth	:	10/02/2006
Marital Status	:	UNMARRIED
Nationality	:	INDAIN
Religion	:	HINDU
Gender	:	MALE
Place	:	BAHRAICH

ACTIVITIES

Industrial Visit at Lauritz & Kundsen,Lucknow (one day)

LANGUAGES

English & Hindi

OBJECTIVE

A motivated Diploma in Electrical Engineering student seeking an entry-level opportunity to apply theoretical knowledge and practical skills in electrical systems, maintenance, and safety while contributing to organizational growth and gaining hands-on industry experience.

EXPERIENCE

132/33KV Substation (civil line ballia) 1 July 2025 - 30July 2025
Uttar Pradesh Power Transmission Corporation Ltd
Hands on experience about
Transmission and Distribution of Electricity.

EDUCATION

DIPLOMA IN ELECTRICAL ENGINEERING (IC) (PURSUING) 2023-2026
GOVERNMENT POLYTECHNIC BAHRAICH
80% (5th semester)

INTER MEDIATE 2023
NAGA JI SARSWATI VIDYA MANDIR,BALLIA
72%

HIGH SCHOOL 2021
NAGA JI SARSWATI VIDYA MANDIR,BALLIA
69%

PROJECTS

FABRICATION OF SOLAR CONCENTRATION

The project Fabrication of Solar Concentrator is an engineering and renewable energy initiative focused on designing and building a device that collects and intensifies solar radiation. By focusing sunlight from a large area onto a smaller receiver, these systems achieve much higher temperatures than standard flat-plate solar collectors.Solar energy spread over a wide area and concentrates it into a small focal point or line to generate high-intensity heat or electricity.

Abhigyan

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