

PIYUSHA YADAV

A highly organized professional with a proven track record. Looking for a responsible position to gain practical experience in the field of solar energy.

Work Experience

Transition Solutions (July 2021- Oct 2022)

Solar PV Designer

Designed mounting structure of Solar PV Plant by using autocad 2D & 3D tools, shadow analysis and inter row spacing analysis.

Designed PV systems including module and inverter selection.

Familiar with the national and state subsidy portal .

Cold calling.

Internship

Transition Solution (March 2021-June 2021)

Key Responsibility Area-Engineering and procurement and commissioning of solar rooftop plants.

Performed site visits and learned how to make quotations for different types of solar PV system.

Education

MSc (Renewable energy)

University of Lucknow 2021-2023,79.9%

Participated in All India Inter University Judo Championship and also won a medal in the state level championship.

B. Voc (Renewable energy technology)

University of Lucknow 2018-2021,69.2%.

Project- Optimization of water based optical filters for crystalline silicon solar PV/T system.

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Achievements and Certification

AutoCAD 2D and 3D (Solitude Education)

Fundamentals of Digital Marketing (Google Digital Garage)

The Complete 2022 Pv Solar Energy w/Pvsyst Excel AutoCAD (Udemy)

Skills

AutoCAD2D&3D

Helioscope.

Microsoft Excel.

Microsoft Word.

SAM