**HIMANSHU SHUKLA**

**Email :** [**hgarg1947@gmail.com**](mailto:hgarg1947@gmail.com)

**Phone no. 7355140529**

**OBJECTIVE :**

In quest of a challenging position in an UPPCL Organization and that offers me UPPAL Pvt. Ltd. That gives scope to apply my knowledge and skills and to be a part of a team that dynamically works towards the growth of the Organization.

**SYNOPSIS :**

Young energetic result oriented Diploma professional in ELECTRICAL ENGINEERING under Trupati Collage of Engineering Lucknow . Deep understanding of engineering domain with focus of delivering industrial solutions, persuasive communicator with exceptional relationship management skills with the ability to relate with people at any level of organization adroit at analyzing the organizational requirements, highly ethical trustworthy and discreet.

* Process technical and Industrial awareness.
* Proficient in self adaptation within a dynamic environment.
* Dedicated and highly ambitious to achieve the organization goals.

**JOB DESCRIPTION :**

* New 11/0.4 kv Distribution Substations of 200 / 63 / 25 / 16 KVA.
* New HT Line with ACSR Weasel conduction & AB cable of different sizes.
* Conversion, reconductering , rearrangement of LT line by AB cable.
* Installation of identified single phase & three phase energy meters and service lines.
* R&M of selected DSS and all other allied supplies & works.
* The above all type of job activities are end to end Responsible of the Execution in our Project (complete in all aspects of all disciplines).
* Responsible for B.O.Q. freezing as per site survey from PMA & CLIENT.
* Ensuring projects run smoothly and projects are completed within budget and on time.
* Ensuring Executed work conversion in JMC further in client billing.
* Discussing requirements with the client and other professionals.
* Judging whether projects and workable by assessing materials, const and time requirements.
* Review manuals & Ensure Safety Procedures with quality assurance.
* To monitor, control & verify assigned contractors progress and bills.
* To ensure sufficient manpower at site with contractors representatives.
* To review contractors works & provide feedback to management.

**EXPERIEANCE :**

Approx : 2.2 years

***PROJECT 1 : DEENDAYAL VIDHUT YOJNA (N.C.C.)***

***PROJECT 2 : L & T***

***Organization : L & T Ltd.***

***Duration : Sep 2018 to till on Date .***

***Desingation : LINE ENGINEER.***

***Location ( Head Office) : DELHI.***

***JOB LOCATION (site office ) : BASTI , UTTAR PRADESH.***

***PROJECT TITLE : SAUBHAGYA SCHEME***

***PROJECT VALUE : 363 Cr. Rupees***

***SCHOLASTIC CREDENTIALS***

**PROFESSIONAL QUALIFICATION** :

1. Diploma in electrical engineering (Year 2013-2016) from Trupati Collage of Engineering .
2. Vocational training at UPPCL DIV. 220 KV Distribution substation , Gidahi, Basti. U.P.

**SR. SECONDARY AND SECONDARY QUALIFICTION :**

1. Senior secondary from CBSE BOARD.
2. Higher secondary from CBSE ROAD.

**ACADEMICS ACHIEVEMENT :**

1. Workshop in college campus on **GAS LEAKAGE SYSTEMS.**
2. An active member of placement cell in **UPAL.**
3. Started & Organized graduation CRICKET Tournament in the institute.

**STRENGTHS :**

1. Possess good relationship building and interpersonal skills.
2. Hardworking and quick learner.
3. Commitment towards work.
4. Sincerity and self confidence.
5. Good team player.
6. Quick adaptability to challenging situations.

**PERSONAL DETAILS :**

**DATE OF BIRTH** : 30 JUN 1997

Languages Known : English, Hindi & Regional.

Permanent address : Village – Aama shukla, Post – Jinwa, Thana – Walterganj, Distt. – Bansti (U.P.)

DATE : / / HIMANSHU SHUKLA

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