

# Resume

**YOGENDRA KUMAR SAHU**  
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**Present Address :**  
B/363, ACB(I)L Colony,  
Param Mitra Nagar, Batari  
Korba , C.G., 495449  
**Mob. No. : 9827407227**

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**OBJECTIVE** : To be a part of an organization, which provides challenges, progress and make use of my potential, skill and knowledge for company's maximum benefit.

**EXPERIENCE** : **I have more than 16 years experience in Thermal Power Plant** (Project, O&M, Maintenance)

**Present Organization** : **Aryan Coal Benefications (India) Ltd. , Korba (C.G.)**

**Duration** : **July 2007 to till date.**

**Working Area** : **2 X 30 MW Power Plant**

**Designation** : **Deputy Manager (2017 to till date)**

**Assistant Manager (2014-2017)**

**Sr. Engineer (2010-2014)**

**Engineer (2007-2010)**

**Job Responsibility** :  
-Responsible for leading the Electrical team in maintaining electrical equipments (Generators, Power Transformers, HT & LT switch gears, HT & LT Motors etc.) for routine, preventive maintenance, predictive maintenance & annual overhauls.  
-Supervises and governs all Power Plant protection schemes including generators and transformer protection philosophy.  
-Root cause analysis for repetitive breakdown.  
-Rectification of breakdown of electrical equipments.  
-Making control circuit interlocks as per requirement.  
-Pre & Post Outage Performance of the Unit.  
-Plant Documentation including Equipments, Spares, Tools, Test Records, Routine Inspection Record, Spare parts management and inventory control.  
-Coordination and active participants in SAP implementation in plant.  
-Prepare monthly Generation report.  
-Prepare reports of men power utilization on weekly and monthly basis.

## **Previous Organizations**

**(1)Organization** : **Hira Group of Industries, Urla, Raipur (C.G.)**

**Duration** : **January 2006 to July 2007.**

**Designation** : **Engineer (Project, Operation & Maintenance)**

**Job Responsibility** : As a Shift Engineer (O & M), I was responsible for supervise operation of electrical systems for the utilization and control, Synchronization & Back Synchronization, Pre & Post Outage performance of the Unit

Project (2 X 20 MW) : As Project Engineer I've handled project related activities  
-Erection, Testing & Commissioning of Alternator ,  
Transformers, LT & HT Switch gears, & Motors etc.  
-Testing of CT, PT & Relays.  
-Ensure that completed work meets specifications and safety standards.

**QUALIFICATION :**

- **B.E.** – (Electrical Engg) in the year June 2001 from The Institution of Engineers (India).
- **Diploma**–(Electrical Engg) in the year June 1996 from Govt. Polytechnic, (Dhamtari).

**TRAINING/ EXTRA CURRICULAR ACTIVITIES :**

- E-learning program on “**Power System Protection**” from TATA STEEL.
- Qualified **Chartered Engineer** in 2008.
- **NCC** (Army Wing).
- **Member** of the IEL.

**COMPUTER SKILLS :**

- MS Office – Word, Excel & Power Point

**MY SKILLS & STRENGTHS :**

- Familiar with HV and MV protection system, can read and interpret single line diagrams (SLD) and have worked with Siemens and ABB protection relays.
- Capable to handle the testing of substation equipments like Power Transformers, Instrument Transformers, Circuit Breakers, Bus Bars, Cables, Protection Relays etc.
- Able to work together with other engineers and individuals to solve and define the developmental problems.
- Hard work & Sincerity is my key element.
- Self Motivated.

**PERSONAL DETAILS :**

- Father's Name : Shri L. P. Sahu
- Date of Birth : 21<sup>st</sup> Dec. 1976
- Marital Status : Married
- Language Known : Hindi & English
- Hobbies : Gardening & Reading
- Current CTC : 9.39 Lacs + Production Incentive
- Permanent Add. : EWS-399, Vaishali Nagar, Bhilai,  
Distt-Durg (Chhattisgarh), 490023

Thank you for your time and consideration and I look forward to hearing back from you soon.

**Date:**

**Place:**

**(Yogendra Kumar Sahu)**