Dear Sir,

This is with reference to the requirement for the post of Asst. Manager(E&I); please find an enclosed copy of my curriculum vitae for your kind consideration.

**“Worked as an Engineer for the Erection and Commissioning job of 2.5 M.T.P.A Cement plant , 35 MW Captive Power Plant , Steel Plant, Refinery& Vanaspati plant and had worked as Lead Engineer (Instrumentation/Electronics) in Bidco Africa Ltd,Thika,Kenya”.**

I had the **B.E** degree in **Electronic** Engineering with 60.86% in aggregate & 65.34% in degree.

In addition to my growing knowledge of Electrical & Instrumentation Engineering, I am good at communication skill and can work enthusiastically under pressure to fulfill assigned task.

I am particularly interested in a career with your esteemed organization, because of the high reputation of your experience entry Scheme, and your commitment to giving new recruits early responsibility.

I hope that, on consideration of my CV, you will be persuaded of my potential to make a real contribution as a member. I can be available for recruitment process at any time and look forward to hearing from you.

**(For Reference Only)**

Name : Sunil Kumar Singh

Branch : Electronics

Course :B.E

Year of Experience : 14 Years 7 Months.

Current Job Profile : Commissioning and maintenance of 2X6.5 TPH Boiler with 200 TPD Refinery plant with 2 online filling lines in its packaging sections.

Current CTC : 13.80LPA(Savings).

Expected CTC : 6 LPA (CTC)

Current Location : Sohar,Muscat,Oman

Notice period for Joining : 1 Month

Ready for Relocation : Yes

Passport : Available (Passport No—P3973751)

Passport validity : 29/08/2026

Mobile No.  : +917905635690,+918002202519,+916205631529

E-mail :[suny\_sk@rediffmail.com](mailto:suny_sk@rediffmail.com),sunil.rakhi2016@gmail.com

Yours truly,

Sunil Kumar Singh

**CURICULAM VITAE**

**SUNIL KUMAR SINGH**

Mobile No:-+917905635690(P),+918002202519(P),+254786679903(Whatsapp)

E-mail:[suny\_sk@rediffmail.com](mailto:suny_sk@rediffmail.com) , sunil.rakhi2016@gmail.com

**---------------------------------------------------------------------------------------------------------------------**

**Career Objective:-**

"To touch the zenith of success in the field of Electrical & Instrumentation Engineering by hard work, full dedication and honesty as per my caliber.”

**Professional Profile:-**

* **B.E**. (**Electronics**) in 2006.
* Having **14 years 7 months experience** in Power Project Planning, Erection & Commissioning of cement,steel plant. Project & Maintenance of edible oil, soap, detergent&sulphonationplant of the various leading organizations.
* Proficiencies in Erection & commissioning of 35 MW & 3 MW captive power plant with proven abilities in reducing downtime and enhancing efficiencies of the same.

**Experiences:-**

1. **HANOON MODERN PROJECT LLC (HANOON OIL).** Currently working as an Incharge (E&I) for commissioning and maintenance of 200 TPD Refinery plant and 2X6.5 TPH Boiler with its packing sections in the field of PLC,SCADA ,all process instruments and electrical equipments from 11/11/2019 to till date
2. **OCB FOODS & FEEDS PVT LTD. BIRGUNJ,NEPAL.**Had worked as Incharge(E&I) for project work of 500TPD solvent extraction plant and 100TPD refinery plant from 24/11/2018 to 30/09/2019
3. **BIDCO AFRICA LTD.** Had worked as an Lead Engineer (Instrumentation/Electronics) on 2 years work permit visa from 03/10/2016 to 20/09/2018.

**Area Of Exposure:-**

**.** Total preventive, breakdown & shutdown maintenance all process instrument and electrical equipment.

**.**Programming / testing of VFD of ABB , Danfoss , Allen bradley,Delta make and commissioning / troubleshooting of PLC panel make- Siemens , Allen Bradley, Delta & ABB with SCADA System.

**.**Troubleshooting& installation of SCADA Applicationi.e WIZCON/WinCC with software of Siemens PLC and knowledge of downloading/uploading of software in HMI/PLC of Make—Siemens, Allen Bradley, Delta & Mitsubishi.

* Maintenance & troubleshooting of air compressor, ammonia compressor, cold room, VAM machine and different types of pouch & jar filling machine in the field of E&I equipment.
* Developing and commissioning knowledge of different types of control logic related for controlling temperature , pressure in boiler & refinery section using advance instruments.
* Knowledge in the field of ISO Work &Energy Management System.
* Calibration of control valves,pressure& temperature

transmitter,RTD,Thermocouple,pressure gauge using calibrating instrument.

* Knowledge of SAP System in PM Module and spare management system.

**D).  *RUCHI SOYA INDUSTRIES LTD.****workedas an Jr.Manager(E&I) from 03/10/2009 to 30/09/2016 in haldia ,W.B Unit and Karanpura, kaimur, Bihar Unit .*

**Area of Exposure:-**

* Commissioning/Maintenance/Troubleshooting of all process instrument likes (Thermocouple,RTD,Pressure&temperatureTransmitter,PIDController,Differantial pressure transmitter/switch,controlvalve,flow meters)in 1000 TPD refinery & 500 TPD Vanaspati plant.
* Programming & testing of VFD of ABB , Danfoss , Allen bradley make & commissioning/troubleshooting of PLC make- Siemens,Rockwell,AllenBradley & ABB with SCADA& DCS System.
* Calibration of control valves,pressure& temperature

transmitter,RTD,Thermocouple,pressure gauge using calibrating instrument..

* Knowledge in the field of ISO Work ,TPM &5S Implementation.
* Knowledgeof SAP System in PM & PS Module.
* Maintenance & troubleshooting of air compressor, ammonia compressor, VAM machine, Jar moulding m/c and different types of pouch & jar filling m/c in the field of E&I equipment.
* Maintenance & troubleshooting of DOL & Star-Delta starter for AC motors.
* Commissioning & Troubleshooting of 3 MW thermal power plant &1500KVA DG set in the field of electrical & instrumentation.
* Knowledge in the field of preventive , breakdown& shutdown maintenance of equipment on schedule time.
* Developing & Commissioning knowledge of different types of control logic related for controlling temperature,pressure in boiler & refinery section using PID Controller.

**E). MILESTONES ENGINEERING PVT. LTD**. as a Project engineer dated from 20/1/2009 to 30/09/09.

**Clients:*S.P.S STEEL & POWER LTD. JHARSUGUDA,ORISSA.***

**Area of Exposure:-**

* Erection &commissioning of H.T.& L.T. panels.
* Testing& commissioning of 33KV/415V 2500 KVA Transformer.
* Testing&commissioning of DOL & star-delta starter for AC Motor.
* Planning of power & control cable schedule.
* Erection & commissioning of battery charger, UPS & battery bank .
* Erection & commissioning of PLC Based2 x 16.5 MVA Ferro alloys in the field of electrical & instrument.
* Programming & testing work of VFD of Make-ABB,Danfoss.
* Commissioning & testing of PLC system of Allen Bradley&Siemens make.
* Erection & commissioning in the field of electrical & instrument for Structural rolling mill & TMT bar mill.

**F).MILESTONES ENGINEERING PVT. LTD**. as a Project engineer dated from 17/09/2007 to 18/01/09.

**Clients:*J.P. SIDHI CEMENT PLANT.(M.P)***

**Area of Exposure:-**

* Erection &commissioning of HT& LT panels & bus duct.
* Erection of 300 to 1800 KVAR capacitor panel for maintaining power factor.
* Erection & commissioning of 132KV/6.6 KV &11KV/415V Transformer.
* Planning of power & control cable schedule.
* Testing & commissioning of AC Motor using VFD &Star Delta Starter.
* Erection &commissioning of PLC panel using DCS system .
* Programming&commissioning of VFD panel of ABB Make.
* Erection & commissioning in the field of electrical & instrument for 35MW captive power plant.

***G).* AVANTE GLOBAL SERVICES PVT. LTD.** as a Project engineer dated from 01/08/2006 to 17/09/2007.

**Clients:*HUTCH INDIA LTD. NEW DELHI.***

**Area of Exposure:-**

**.**Erection,testing&commissioning of solar power system project at BTS Site.

**Professional Qualification:-**

**B.E**. in **Electronics**Engineering with **60.86% in aggregate & 65.34%** in degree from**B.D.C.O.E, WARDHA (NAGPUR UNIVERSITY)** in 2006.

**Educational Qualification :-**

* 10TH from C.B.S.E. Board in1998 with 67.2%.
* 12th from C.B.S.E. Board in 2000 with 70%

**IT Skills:-**

Operating System : Microsoft Windows 98, 2000, XP, Window vista

Programming : Knowledge of C- language & C++

Application Software : MS-Office & SAP system.

**Personal Vitae:-**

* Date of birth : 11th june1980
* Marital status : married
* Nationality : Indian
* Language : English & Hindi
* Father’s name : Mr. Bhagwan Singh
* Mother’s name : Mrs.Sheela Devi
* Permanent address : H.NO. 592K/850

PrabhatNagar,Shubhani Kheda, Lucknow Cantt-226025

(U.P),Ph.No:- +919005050906

**Declaration:-**

Ihereby declare that the above written particulars are true to the best of my knowledge and belief.

**PLACE:**

**DATE: SUNIL KUMAR SINGH**