



# Curriculum Vitae

C/o Hareram Mondal  
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## **BANKIM CHANDRA MONDAL**

<b>Objective</b>	To be a part of an organization that provides opportunities for personal value addition and professional growth.
<b>Personal Details</b>	Male, Unmarried, Indian, Scheduled Castes. D.O.B. - 29.01.1995.
<b>Education</b>	Feb 2014 – Jan 2016 <b>ITI (Electrician):</b> 80.51% (NCVT, Sarada Ma Pvt. ITI, RKVM, WB) July 2016 – June 2018 <b>Diploma (Electrical):</b> 71.09% (WBSCTE, Kingston Polytechnic College, WB)
<b>Training Undergone</b>	2013 Basic Electrical Training: Vocational Training of 6 months (Ramkrishna Vivekananda Mission) 2011 Basic Computer Training: Course of 6 months (Barrackpore Youth Computer Training Center)
<b>Job Experience</b>	<ul style="list-style-type: none"><li>• Work as ITI Apprentice Trainee at 765/400 kV Bilaspur PSS of <b>POWERGRID CORPRATION OF INDIA LTD. (PSU)</b> during April 2018 – April 2019 (ONE YEAR).</li><li>• Presently working in <b>Hindalco Industries Ltd</b> Captive Power Plant 900 MW (off role).</li></ul>
<b>Job Role or Description</b>	★ <b><u>Electrician - (Electrical Workman's Permit License Holder).</u></b> <b>Electrical Machines or Instrument Testing, Operation, Maintenance, Repair and Commissioning.</b> <ul style="list-style-type: none"><li>• Monthly, Quarterly, Yearly Maintenance of 765/400 kV equipments like ICT, Reactor, CB, CT, CVT, LA. Also I have some practical knowledge about Domestic and Panel wiring.</li><li>• Replacement of faulty 765 kV CB, 400 kV CB &amp; CVT.</li><li>• 765 kV &amp; 400 kV Reactor commissioning activities, Short Knowledge about overhead HT cable, Insulator, Tower.</li><li>• Electrical maintenance of switchyard lighting, ACDB, DCDB, Aux Supply.</li><li>• CRM, DCRM, Dew point, Earth resistance, Insulating oil BDV and PPM test, IR test, Operation of oil filtration machine, SF6 handling machine performed.</li><li>• Testing, Repair, Install &amp; Replace of electrical motor like AC 1<math>\phi</math> or 3<math>\phi</math> induction motor, Slip ring induction motor, DC motor, All types of starter and contactor, Underground cable glands clamping &amp; megger testing, Turbo HV DG Set.</li></ul>
<b>Software Skills</b>	Basic computer knowledge of MS Word, MS Excel.
<b>Declaration</b>	I hereby declare that information given above is true to the best of knowledge and belief.

Date: 10-06-2020  
Place: BARRACKPORE.

(Bankim Chandra Mondal)