

## Biodata

Name	Nilesh Kumar Jain
Complete Contact Information	Mobile No: +91-7773012647 Email Id:nilesh5784@gmail.com
Proposed Position	Graduate Engineer- Team Member (Certified Energy Auditor- EA-31164)
Educational Qualification	PGDC IN Thermal power engineering from NPTI,GUWAHATI B.E.(MECHANICAL)
Employment Record	
Company Name	Work Responsibility
	<p><b>Certified Energy Auditor since August 2020</b></p> <ul style="list-style-type: none"> <li>• Energy Audits of Cement, Iron &amp; Steel, TPP, Pharmaceuticals, DISCOMS, Refineries, Pulp and Paper etc.</li> <li>• Water audits of industrial units and buildings.</li> </ul>
MCJ Energy Engineers Pvt. Ltd., Bhilai	<p><b>Work as a Certified Energy auditor from April'2018 to March'2020.</b></p> <ul style="list-style-type: none"> <li>• Mandatory energy audit of Iron &amp; Steel Plant, Thermal Power Plants.</li> <li>• Monitoring and verification audit of PAT Cycle 2 for Iron &amp; Steel Sector, Thermal Power Sector &amp; Cement Sector.</li> <li>• Potential assessment study of Iron &amp; Steel Plant.</li> <li>• Renewable energy compliance audit of Solar Plants, Wind Power Plant, Biomass and Hydro power plants.</li> <li>• Feasibility study of Zink, Copper &amp; Glass Sector.</li> <li>• PAT Consultancy.</li> </ul>
GMR Chhattisgarh Energy Limited (2*685 MW)	<p><b>Work as Associate Manager (AHP O&amp;M) at Raipur, Chhattisgarh From October 2013 to April'2018.</b></p> <ul style="list-style-type: none"> <li>• Successfully completion of COD of unit-1&amp;2 on full load 685MW. (AHP system Make &amp;Installed: BSBK PVT LTD).</li> <li>• Also involved in Commissioning of Compressor system , Fuel oil handling</li> </ul>

	<p>system , Firefighting system &amp; Coal Handlingplant.</p> <ul style="list-style-type: none"> <li>• Responsible for smooth Operation &amp; Commissioning of Ash handling plant.</li> <li>• Involved in PG test of Ash handling system including Fly ash system, Bottom ash system, Silo dry &amp; wet unloading system &amp; HCSD System.</li> </ul>
<p>Sterlite Energy Limited (VEDANTA), 4 x 600MW, Thermal Power Project at Jharsuguda, Orissa</p>	<p><b>Work as Asst. Manager (IPP O&amp;M) from AUG.'2009 to Oct'2013.</b></p> <ul style="list-style-type: none"> <li>• Successfully completion of COD of all unit on full load</li> <li>• Looking after Commissioning of Turbine &amp; Auxiliaries equipment in the Power House</li> <li>• Involved in Operation &amp; Commissioning team of 4X600 MW Boiler &amp;turbine.</li> <li>• Also involved in Ash handling plant Commissioning&amp;operation, ESP &amp; Bag filter operation.</li> <li>• Maintenance planning activity like Lube oil scheduling, Preventive &amp; Breakdown scheduling, shutdown scheduling etc.</li> </ul>