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### CHANDRASHEKHAR TAMTA

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Address – A-84 Kamal apartment, Amritpuri Garhi, East Of kailash New Delhi, 110065

**PROFESSIONAL SYNOPSIS**

* Planning renovation & retro-frication of existing critical mission & implementing the changes.
* Planner and implementer with experience in assessing, executing and operations entailing planning and resource deployment.
* **ORGANISATIONAL DETAILS**

**Currently working as DATA CENTER PROJECT ENGINEER in Nikom InfraSoluton Pvt. Ltd. looking into Data Center Project from November ’2017 to till date.**

**Complete the Projects**

1. **Data Center of Odisha State Corporative Bank at Odisha.**
2. **Data center NTRO at Delhi**
3. **Electrical project of Aircel MSC at Trichy & Coimbatore (Tamilnadu)**
4. **Data center of Ricoh at Delhi**
5. **Electrical project in D-Mall (Ghaziabad)**
6. **Data Center of NIC at CGO complex New Delhi.**
7. **PAC work of Airports Authority of India at IGI Airport New Delhi.**
8. **Data Center of THSTI at FARIDABAD.**
9. **Project of Wi-Fi at Airports Authority of India in SAFDARJUNG Airport New Delhi.**
10. **Project of PAC & PDU at KPMG (GURUGRAM).**
11. **Currently data center project is going of ONGC Vasant kunj in delhi.**

**Previous Employment:**

**Worked in Triffortd Projects (India) Pvt. Ltd. From October ’2015 to November 2017. As a post of Electrical Project Leader**

**Worked in Sanvei Overseas Pvt. Ltd. From March-2013 to September-2015 as a Post of “Data Center Project Engineer”.**

***Job Profile:***

* Implementation for DC solutions for white space as well.
* Designing the Data center with Different devices to get a perfect work environment for IT devices.
* Raising new request for the Data center according to the request and track it implementation.
* Handling contracts of the different vendors of the installed hardware. Implementation of different devices like: {IBMS, & BMS security system (Access control system, CCTV, FAS, FSS (FM 200 & NOVEC1230) WLD, VESDA, RRS, PA system etc. And Electrical system (HT, LT, MV, ATS, COS, AMF, MSSB, SSB Panels LDB, Lighting & switching, PDU, All Racks power etc.) As per the designed architecture. Worked on all type Switches (VCB, ACB, MCB, MCCB, ELCB & RCCB etc.) and civil work of Data center as per solutions. Air conditioner system (PAC, Chiller Plant, Split AC, CAC, window AC etc.).
* Implementing Networking passive cabling architecture
* Prepared reports on projects and updated it regularly.
* Coordinated the daily activities of group and department.
* Managed the data center infrastructure and ensured support to the facilities.
* Ensured the work was completed in accordance to the regulations of data protection.
* Prepared a list of all inventory required for the continuous functioning of the data center system.
* Handled projects and used judgment to resolve various problems
* **Worked in WIPRO INFOTECH at the “Site – ESIC DATA CENTER. From March-2011 to March-2013 as a Post of “Facility Shift ENGINEER”.**
* **Worked in EMERSON NETWORK POWER with Associated of PSIPL at the “Site – Tata Teleservices Ltd. From Nov-2010 to March-2011 as a Post of “Facility Shift ENGINEER”.**
* **Worked in EMERSON NETWORK POWER with Associated of MAFOI at the “Site – Tata Communications Ltd. From Apr-09 to Oct-2010 as a Post of “BMS OPERATOR”.**

**Role and Responsibilities in Operation & maintenance:**

* Operation & Maintenance of HT & LT Panel, Transformer, DG, UPS, PAC etc.
* Operation and Maintenance of circuit breakers such as: (VCB, ACB, MCB, MCCB, ELCB & RCCB etc.)
* Designing the Data center with Different devices to get a perfect work environment for IT devices.
* Managing the SOW as per agreed with the customer.
* Documentation of all the installed devices for future.
* Log the compliant of any issue with the vendors and track the vendors for closure the issue as per specified SLA.
* Operation & Maintenance of IBMS, & BMS security system (Access control system, CCTV, FAS, FSS (FM 200 & NOVEC1230) WLD, VESDA, RRS, PA system etc

**SKILLS**

* **Tested & Commissioned**
* Heavy electrical equipment’s HT Panel, LT Panel, Transformers, and UPS & DG sets.
* Facility Management, Project Management, Project Engineer, Project Plan, Vendor Co-ordination, Planning, All type Documentation and reports.
* **Successfully looked after the Installation & maintenance.**
* Data center packages – Non IT infrastructure.

**ACADEMIC PURSUITS**

2004 High School from Uttaranchal Board in (Uttarakhand).

2006 Intermediate from Uttaranchal Board in (Uttarakhand).

2009   Graduate (B.A.) from KUMAUN University Nainital (Uttarakhand).

2014 Diploma in Electrical Engineering by KSOU.

**CERTIFICATION**

Six Month Diploma in Computer Application (MS-Office, DOS, Word Excel Power point Access & internet etc.)

**PERSONAL DETAILS**

Father’s Name: Sh. P.R. TAMTA

Date of Birth: 2 July 1984

Marital Status: Married

Languages Known: Hindi & English

Hobbies: Listing music and Playing Cricket

*(I can accommodate myself accordingly to requirement and circumstances as required by esteemed organization).*

**(CHANDRASHEKHAR*)***