

OBJECTIVE

Aspiring to be positioned in an Esteemed Organization to utilize my strengths i.e. Creativity, learning and Smart working to grow in the organization and to contribute into growth and success of Organization. I wish to work harmoniously in a team in order to bring satisfaction to myself and everyone.

PROFESSIONAL EXPERIENCE

- 1) Name of Organization: DEKRA INDIA PVT. LTD. , Vashantkunj, Delhi**
Designation: **Civil Quality Inspection Engineer (ISO 17020 Approved)**
Period: **November 2021 to till date**

Project: Dassault Reliance Aerospace Ltd. (DRAL) , construction of aircraft hangar.

Location: Multimodal International hub airport at Nagpur (MIHAN)

Total plot area: 275*456 sqmt

Built-up Area: 107610 sqmt

Dekra's Role: Working as Building Technical Controller (BTC) for Design review & inspection of work during Project

Responsibilities:

- Working as BTC for DRAL supporting our France team in design review through Indian codes & NBC.
- GFC Drawing checking work.
- Visit Report Preparation.
- Inspection checklist preparation as per ISO 17020.
- Review of MTC, TDS of materials ,specification & methodology of work.

- 2) Name of Organization: BATI NORTH INDIA PVT. LTD. (FM LOGISTIC), GURUGRAM**

Designation: **Site ENGINEER (Client) Period: SEPTEMBER 2019 to till DATE**

Project: Warehouse (multi-client facility) project with 1,29,000 sqmt area, silver certified green building from USGBC with fully building management system & complies FM globe standards insured project.

Construction features-

- FM2 class jointless floor
- Special concretes : SCC & fibre concrete
- Soil erosion & sedimentation control by adopting geotextile membrane
- Kingspan PUF wall panel microlambri
- MR24 double seamed roof sheet.

Work Profile: -

- Being part of PMC (FRANCE), main work objective is planning, scheduling & controlling project timelines with quality management (FQP, material testing & quality audit) & monitoring LEED VERSION 4.1, FM global standards documentation.
- Coordination meetings with all vendors.
- Drawing correction & approval with consultant.
- DPR & Weekly site report.
- Issuing & guiding execution drawings to vendor after internal discussion
- Quality monitoring of work as per drawing & specifications, documentations such as test certificates, pourcards, FQPs, material testing through third party lab & weekly observation reports.
- Safety monitoring on site through required permits & field observations.

3.) Name of Organization: DHOOT TECHNO PROJECTS, PUNE

Designation: **Site ENGINEER**

Period: NOVEMBER 2017 to AUGUST 2019

Project: PEB building construction with built up area of 25000 sqmt for Alicon castalloy ltd.

Location: Bilaspur , Gurugram.

• **Work Profile: -**

- Site Layout work checking
- Reinforcement of footing, column, plinth beam & bar bending schedule making.
- Foundation bolts, inserts plates checking work.
- Fabrication & quality checking of fabricated steel columns, beam, truss etc.
- Erection planning & line, level, plumb checking work.

- Deck sheeting work, roof sheeting & puff panel work.
- Assuring quality of materials & site activities.
- Supervision of site structural work & finishing.
- Measurement bookkeeping & preparation of subcontractors' bill.
- DPR & scheduling of site activities. (rcc work, fabrication, erection & sheeting).

4.) Name of Organization: S. A. INFRA, PUNE

Designation: **Site Engineer** **Period: July 2016 to Oct 2017**

- **Work Profile: -**
- Supervision of all site activities.
- Work measurements & subcontractors billing work.

EDUCATIONAL QUALIFICATION

Education	Passing Year	School/College/Institute	University / Board	Class Obtained
B. tech in civil engg.	2016	NSUT WEST CAMPUS (formerly CH. B. P. Govt. ENGG COLLEGE), Delhi	GGSIU DELHI	73%
12th	2011	G.B.S.S. school, Delhi	CBSE Board	79.6
10th	2009	B.S.K.S.S. school, UP	U.P. Board	72.6

CERTIFICATION:

- 45 days training in underground construction metro projects (DMRC)
- 96 hours Safety, Health & Environment training by LOKBHARTI
- Worked at total station at 7 days college camp.
- MS-project (Leaning stage)

Key Skills:

- Adaptability, Patience, Hardworking, Ability to Handle Pressure, Team Oriented. **Good Command Over MS – Office.**
- Google sketch
- Autocad

PERSONAL PROFILE

- Date of birth : - 05th Feb 1995
- Language known : - English, Hindi
- Hobbies : - Reading Books and watching movies.
- Address : - the Essentia , Bhiwadi
- Father :- Suresh Mishra
- Marital Status : Married

PLACE:-

(SIDDHARTHA MISHRA)