CURRICULUM VITAE



**JITESH KUMAR**

House No. 4/94,

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**Objective:**

To apply the knowledge and analytic skills of Civil Engineering in all related industries to ensure immediate or long term benefit for my company, better service to the society and prospects for professional growth. Have an in depth knowledge of civil engineering principles and theories. Seeking for a challenging position as a Civil Engineer, where I can use my planning, management and overseeing skills in construction and help grow the company to achieve its goal.

**Work Experience:**

I have 5+years of work experience in Civil Engineering Service Industry. Where I have learn the various methods of site work execution. I have knowledge of Layout of RCC work, Brickwork as well as Finishing to the buildings. Experience in site supervision, construction works, accountancy, and evaluation. Highly skilled and knowledgeable civil engineer with a strong record of sound and safe Public as well as Residential construction projects. Also having good Experience of Solar Power Plant.

**Professional experience:**

**Present Organization : L&T-S&L LIMITED**

**Period : JUNE 2018 to JAN 2019**

**Place : VADODARA (GUJRAT)**

**Designation : CIVIL ENGINEER**

**Client Organization : L&T FINANCIAL SERVICES**

**Main area : LENDER’S INDEPENDENT ENGINEER (PMC)**

**Responsibilities:**

* Preparing the daily progress report.
* Daily basis site visit and supervision of all civil works
* Ensuring the work will be as per drawing and quality.
* Day to day meeting with developer’s site team regarding progress work.
* Preparing weekly progress report.
* Direct reporting to project Manager.

**Previous Organization : TATA PROJECTS LIMITED**

**Period : DEC 2017 to MAY 2018**

**Place : SATARA (MAHARASHTRA)**

**Designation : QUALITY SURVEYOUR - CIVIL**

**Client Organization : AVAADA POWER LIMITED**

**Main area : QUALITY ASSURANCE**

**Responsibilities:**

* Preparing the RFI (request for inspection) for the work of plant.
* Inspection of all civil works and assuring the quality of the work.
* Supervising the Civil works doing by Sub-Contractor.
* Demonstrate good execution skills.
* Displays a helpful, cooperative and positive attitude towards superiors and co-workers.
* Controls high stress situations tactfully and calmly.
* Ability to train others and gladly willing to do so.
* Responsible for quality work of the plant.
* Supervise the work as per Drawing and signing off check list for respective work.
* Supervision of Approach road, Inverter rooms, control room, piling, MMS installation, modules installation and boundary wall installation.

**Previous Organization : ORIANO CLEAN ENERGY PVT. LTD.**

**Period : JULY 2017 to NOV 2017**

**Place : KOPPAL (KARANATAKA)**

**Designation : ASSISTANT MANAGER - CIVIL**

**Client Organization : JK PETROENERGY PVT. LTD**

**Main area : PROJECT MANAGEMENT, PROJECT EXECUTION**

**Responsibilities:**

* Planning & Project monitoring, follow ups & feedback to Project manager.
* Responsible for the all construction work of the plant.
* Supervising the Civil works doing by Sub-Contractor.
* Demonstrate good execution skills.
* Displays a helpful, cooperative and positive attitude towards superiors and co-workers.
* Controls high stress situations tactfully and calmly.
* Arranging all materials and other needs for the plant.
* Corporation to planning engineer to do work as per schedule.
* Weekly meeting with client to achieve the targets and for feedback.
* Supervise the work as per Drawing and signing off check list for respective work.
* Construction & Supervision of Approach road, Inverter rooms, control room, piling, MMS installation, modules installation and boundary wall installation.

**Previous Organization : SOFTBANK ENERGY**

**Period : APRIL 2016 to JUNE 2017**

**Place : KURNOOL (ANDHRA PRADESH)**

**Designation : CIVIL PROJECT ENGINEER**

**Client Organization : NATIONAL THERMAL POWER CORPORATION (NTPC)**

**Main area : PROJECT EXECUTION**

**Responsibilities:**

* Planning & Project monitoring, follow ups & feedback to Project manager.
* Supervising the Civil works doing by EPC Contractor.
* Demonstrate good execution skills.
* Displays a helpful, cooperative and positive attitude towards superiors and co-workers.
* Controls high stress situations tactfully and calmly.
* Also work as Planning Engineer for in absence of Planning Engineer.
* Ability to train others and gladly willing to do so.
* Checking the mix design of M25 concrete.
* Responsible for piling as well as structure work of the solar plant.
* Supervise the work as per Drawing and signing off check list for respective work.
* Construction of Inverter Control Stations.

**Previous Organization : STERLING & WILSON PVT. LIMITED**

**Period : AUGUST 2015 to MARCH 2016**

**Place : HINDUPUR (ANDHRA PRADESH)**

**Designation : CIVIL PROJECT ENGINEER**

**Client Organization : FIRST SOLAR INDIA PVT. LTD**

**Main area : PROJECT EXECUTION, PROJECT MANAGEMENT**

**Responsibilities:**

* Planning & Project monitoring, follow ups & feedback to Project manager.
* Setting out, leveling and surveying of Site.
* Attend the meeting with Executive Engineer, Divisional Engineer and Assistant Divisional Engineer (Electrical Dept.), Government of Andhra Pradesh.
* Also had a meeting with Assistant Divisional Engineer (CIVIL), Government of Andhra Pradesh.
* Finalization of MCR and LILO substation for APTRANSCO.
* Planning for approaching roads for Power plant.
* 132KVA transmission line civil Foundations.
* Interiors roads for approaching Inverter room, switching yard and pooling station.
* Budgetary control, claims, extra items & correspondence.
* Preparation of Daily Progress Report.

**Previous Organization : DSR CONSTRUCTIONS PVT.LTD.**

**Period : NOV 2013 to AUGUST 2015**

**Place : GREATER NOIDA (WEST)**

**Designation : CIVIL SITE ENGINEER**

**Client Organization : GAURSONS INDIA PVT. LTD**

**Main Area : PROJECT EXECUTION**

**Responsibilities:**

* Planning & Project monitoring, follow ups & feedback to project manager.
* Timely availability for resources & utilization reports including wastage.
* Budgetary control, claims, extra items & correspondence.
* Checking of Layout of Brickwork.
* Checking plans, drawings and quantities for accuracy of calculations.
* Preparation of client bill as well as subcontractor bills.
* Prepare daily/weekly/monthly work report and submit to Project Manager.
* Checking of Inner and Outer Plaster-work, interior finishing.
* Inspect material application for uniform thickness, surface flaws and consistency of mix.
* Dedicated to completing a job on time or under budget.

**Previous Organization : GHALSASI CONSTRUCTION PVT.LTD.**

**Period : JUNE 2013 to NOV 2013**

**Place : PUNE (MAHARASHTRA)**

**Designation : GRADUATE ENGINEER TRAINEE**

**Client Organization : PRAVIN MASALEWALE**

**Main Area : PROJECT EXECUTION**

**Responsibilities:**

* Planning & Project monitoring, follow ups & feedback to Senior Engineer.
* Timely availability for resources & utilization reports including wastage.
* Setting out, leveling of slab using Auto level.
* Checking the shuttering, cover blocks, waste steel etc. on the slab.
* Calculating steel as well concrete requirement on site.
* Managing labors as per requirement.

**Projects handled:**

**1. Construction of a Commercial Office**

The project responsibilities

* Directions given by Senior Engineer.
* Layout work of Columns.
* With use Auto level marking the points.
* Documentation offhand calculation.
* Testing of M30&M35 concrete cubes for strength of concrete (7days&28days).
* Quality check of material as per client.
* Application of Post Tension Slab.
* Day to day management of the site, including supervising and monitoring the site labor force and the work of any subcontractor.

2**. Construction of Residential Society**

The project responsibilities

* Directions given by Project Manager.
* Layout work of Columns.
* Checking of Shuttering and Steel of Slab as per Drawing.
* Checking of plaster-works and brick-works to the G+19 building.
* Keep eye on the POP works, Plumbing works as well as Fabrication works on the site.
* Checking the levels of Door Frames and Windows.
* Demonstrate mixing, cementing and other techniques to the workers.
* Supervise coordinates activities of workers engaged in applying coats of Plaster, stucco, Cement, and also Fireproofing materials to surface of the structures to produce protective and Decorative finish.
* Day to day management of the site, including supervising and monitoring the site labor force and the work of any subcontractor.
* Installed ceramic tiles on floors and walls
* Inspected floors to be tiled, resurfaced and shore up as needed to make them level prior to installation.
* Handling and Preparation of Subcontractors bills.

**3. Installation of a 50MW Solar Power Plant**

The project responsibilities

* Planned the approaching roads to the site and future road for maintenance purpose.
* Directly reporting to Project Manager and Deputy General Manager.
* Landscaping.
* Construction of MCR and LILO substation.
* 132KVA transmission line.
* Construction of 6.5mtr width Asphalt road to the 132KV substation.
* 5.5mtr WBM road which interconnects the all invert-er stations.
* Monitoring of 6.5kms of boundary wall.
* Monitoring of all 10 INV stations including Trench layout.
* Checked the boundaries marked by Total station and contour survey.
* Day to day management of the site, including supervising and monitoring the site manpower and the work of any subcontractor.

**4. Installation of 350MW Solar Power Plant**

The project responsibilities

* Directly reporting to Project Manager.
* Day to day management of the site, including supervising and monitoring the site manpower and the work of Contractor.
* Active involvement in discussions, training s, and other miscellaneous activities
* Inspection of Pile coordinates with use of Total Station.
* Checking of pile concreting as per checklist.
* Randomly checking of slump of concrete on site.
* Testing of cubes as on 7days as well as 28days
* Inspection for piling as well as structure work of the solar plant.
* Preparing day to day work checklist of piling.
* Checking of Module Mounting Structures physically as well as per check list.
* Inspection for the civil work of Invert-er stations.
* Responsible for the completion of work with quality of the plant.
* Inspection of Module Cleaning System (MCS) and Drainage system of Plant.
* Preparation of Daily Progress Report.

**5. Installation of a 10MW Solar Power Plant**

The project responsibilities

* Planned the approaching roads to the site and future road for maintenance purpose.
* Directly reporting to Project Manager and Deputy General Manager.
* Landscaping.
* Construction of 6mtr width Murom road to the 132KV substation.
* 3mtr width WBM road which interconnects the all invert-er stations.
* Monitoring of 3kms of boundary wall.
* Monitoring of all 3 INV stations including Trench layout.
* Checked the boundaries marked by Total station and contour survey.
* Day to day management of the site, including supervising and monitoring the site manpower and the work of any subcontractor

Academic Qualifications:

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| --- | --- | --- | --- | --- |
| **Year** | **Course** | **Name of the Institution** | **University / Board** | **Percentage** |
| 2013 | B.E (CIVIL) | Government College of Engineering, Karad  Satara,MAHARASHTRA | SHIVAJI UNIVERSITY | 63.69% |
| 2008 | SSC | Kendriya Vidyalaya No.2 Jammu Cantt.,Jammu | CBSE | 63.00% |
| 2006 | HSC | Kendriya Vidyalaya Clement Town, Dehradun | CBSE | 71.20% |

**Personal details**

MARRITIAL STATUS: Single

Languages known: Hindi, English and Marathi

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date of birth: 05/01/1991

TOTAL EXP: 5years 6months

CURRENT CTC: 6.8lacs

EXPECTED CTC: 7.2lacs

PREF.JOB LOCATION: Anywhere in India

NOTICE PERIOD: Avail to join

Date : Signature

Place: ALLAHBAD Jitesh Kumar