

**NIPUN**

E-mail: **nipun-394481@2freemail.com**

**Sharjah,UAE**



**PROFESSIONAL SUMMARY**

Skilled Electrical and Electronics Graduate with **4 years** of experience in the construction of Railway Over Head Electrification **(OHE)**. Exemplary problem solving skills with strong communication, interpersonal, management, analysis and presentation skills. Willing to prove myself to be an asset to the organization and team by applying my technical and analytical skills.



**WORK EXPERIENCE**

**1.EXECUTIVE PROJECT ENGINEER /ELECTRICAL ENGINEER**

**Karnataka, India**: Sept 2018–June-19

**RAILWAY ELECTRIFICATION RVNL PROJECT** in the section **KT-RL-CHIKJAJUR-BELLARY**

**Job Responsibilities**

* Knowledge in Design ,supply ,erection ,testing & commission of 25kv,single phase 50Hz,Traction overhead equipment’s & switching stations including foundations & structures
* Exposure in handling various process including project planning, execution, billing, resource management and technical field solution.
* Knowledge of Sub-Station construction like TSS , SSP and SP.
* Coordination and dealing with client, contractors and subcontractors.
* Estimating Bill of Quantities and Procurement of Materials from RDSO approved vendors.
* Material Assessment as per drawing and site requirement.
* Procurement of materials, preparing & issuing of purchase order/work order.
* Attending various meetings and Site Inspection with client railway.
* Create and maintain comprehensive project documentation.
* Implementation of the Quality, Health and Safety.
* Manage changes to the project scope, project schedule & project costs using appropriate verification techniques.
* Track project performance to analyze the successful completion of short/long time goals

**2.EXECUTIVE SITE ENGINEER /ELECTRICAL ENGINEER**

**Kannur, Kerala, India (**May 2015- Aug 2018)

**RAILWAY ELECTRIFICATION PROJECT Gr.158** in the section **CAN-MAQ-MAJN**

**Job Responsibilities**

* Supervising Railway Electrification Projects in the areas of Mast, SPS & Bracket erection, wiring and adjustment, SED checking & ATD adjustment, Tower car checking & Bonding
* Marking foundation and executing work with high degree of commitment.
* Getting approval of wiring cum sectioning diagram, Location plan, cross section diagram and section erection diagram in division electrical
* Testing and installation substation battery room & control room equipment’s like batteries and terminal board connections.

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* Coordination with railways for execution and testing of all type of insulators.
* Preparation of daily progress report of all OHE/CIVIL site activity.



**KEY SKILL**

* Good observation ,Analytical thinking and planning
* Confident ,integrity and honesty
* Strong verbal and personal communication skill
* Good Leadership ,Problem solving and decision making skill
* Manpower Management skill



**PROFESSIONAL ACHIEVEMENTS**

* Successful completion of **COMMISSION OF RAILWAY SAFETY INSPECTION** in the section CHV-MAQ-MAJN, as **Executive Site Engineer** for Project Gr.158
* Successful completion of **COMMISSION OF RAILWAY SAFETY INSPECTION** in the section CAN-CHV, as **Site Engineer** for Gr.158.
* Appreciation for **outstanding performance during the period 2017-2018** in project Gr.158.
* Successful completion of **Communication Skills for Emerging Leaders** Certification.



**EDUCATIONAL QUALIFICATIONS**

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|  B.Tech (Electrical & Electronics Engineering) | CUSAT | 60% | 2015 |
|  | Class XII | HSE School, Pallikkunnu | 78% | 2010 |
|  | Class X | Kadachira High School | 88% | 2008 |



**COMPUTER PROFICIENCY**

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Design Software

: AutoCAD

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Others

: MS Excel, MS Word, MS PowerPoint



**PERSONAL PROFILE**

Date of Birth

:19 Dec 1992

Sex

:Male

Marital Status

:Single

Nationality

:Indian

Languages Known

:English,Hindi,Malayalam,and Tamil

I do hereby declare that the above information to the best of my knowledge

**2**/**2**