RAKESH KUMAR

Email : aryan.1803@gmail.com Mobile : +917053779660

CARRER OBJECTIVES

To secure a challenging position, where I can effectively contribute my skills, and innovative ideas to gain knowledge in the work oriented environment.

ACADEMIC QUALIFICATION S

- Bachelor of Engineering (Electrical and Electronics), AVIT, Vinayaka Missions University, Tamilnadu, 2008-2012, 71%
- Senior Secondary (10+2) with Science from Jharkhand Academic Council, Ranchi, (2007-2008)
- Higher Secondary (10th) from D.A.V. Public School, Rajrappa Project, Hazaribagh, Jharkhand (C.B.S.E Board, New Delhi), (2004-2005),

EXPERIENCE

Hygrid Solar Pvt ltd, Delhi

Role: Sr BDM / Project manager / Procurement head

Duration: Feb 2017 to Present

Responsibilities:

- Scrutiny of tender documents .
- Evaluating tender documents, drawings, & schedules
- Floating Enquiries to Suppliers / Manufacturers
- Comparison Studies based on suppliers Quotations
- Negotiations with suppliers on both technical and commercial aspects of product.
- Based on Clients budget constraints for any specific project, carrying out Value engineering studies.
- Maintaining ISO documentation, Record Keeping, Suppliers/Manufacturers Data Bank records.
- Quantity take offs from drawings.
- Pricing for electrical, mechanical & Civil.
- Assisting in compiling of tenders.
- Project management

Project and Tender Handled:-

1) Agilent Technology, IMT maneshar, Haryana (120 kw, roof top.

- Bidding for project
- Contract related document handling
- Procurement of material
- Work as project manager and handled tem and vendor in site
- Coordinate with site team and client, and resolving issues related project and quality insurance .

2) Azure GedCol Phase II(432 kw , roof top , Bhubneshwar)

Roll and Responsibility:

- Bidding for project
- Contract related document handling
- Procurement of material
- Coordinate with site team and client, and resolving issues related project quality insurance.
- Handling team working on site and take daily update.

3) 100 kw, roof top, Alwar, Rajesthan.

Roll and Responsibility:

- Bidding for project
- Contract related document handling
- Procurement of material
- Installation .and team handling on site
- Coordinate with site team and client, and resolving issues related project and quality insurance .
- Handling team working on site and take daily update.

4) Azure Ged Col phase IV (744.32kw, Roof top, Bhubneshwar)

Roll and Responsibility:

- Bidding for project
- Contract related document handling
- Procurement of material
- Installation .and team handling on site
- Coordinate with site team and client, and resolving issues related project and quality insurance.
- Handling team working on site and take daily update.

5) Azure Mini- Grid Project (village electrification) (30 Kw , CSR) Mahoba , Uttar Pradesh

Roll and Responsibility:

- Bidding for project
- Contract related document handling.
- Procurement of material.
- Coordinate with site team and client, and resolving issues related project and quality insurance.
- Handling team working on site and take daily update.

6) Renew Power, GIFT(191.378Kw, Rooftop Project) Bhubneshwar.

Roll and Responsibility:

- Bidding for project.
- Contract related document handling.
- Procurement of material.
- Coordinate with site team and client, and resolving issues related project and quality insurance.
- Handling team working on site and take daily update.

Eyconic World Compu Solar Solution Pvt ltd, Delhi

Role: Site Engineer

Duration: Nov 2015 to Jan 2017 (1.2 Yrs)

Responsibilities:

- Handling of day to day site execution activities
- Understanding of working drawings for electrical Auto cad drawing and SLD
- Handling of labour and sub contractor workforce
- Assuming end to end responsibility for site
- Meeting with clients, PMC and architects for co-ordination
- Co-ordinating with in house procurement, accounts and technical team
- Preparing of bills
- Certifying sub contractors bills
- Certification of material receipt
- Preparation of reconciliation statement , weekly

Vishwakarma Engineering Works, Jharkhand

Role: Trainee

Duration: 2012 - 2015 (2..5 yrs)

Responsibilities:

- Install and repairs electrical systems, apparatus, and electrical and electronic components of Maintenance of the heavy electrical equipments and verifying that it gives the proper end result.
- industrial machinery and equipment.
- Diagnoses malfunctioning apparatus, such as transformers using test equipment, and replaces damaged or broken wires and cables, using handtools.
- Tests malfunctioning machinery, using test equipment, and maintainance

SUMMER TRAINING AND PROJECT

- 20 days Industrial Training on "Electrical Machines Used in Coal Mine Associated Projects" at Rajrappa Area Central Coalfield Limited. (Coal India Limited.), Hazaribagh, Jharkahnd(3 Weeks) from 10th May, 2011 to 30th May, 2011.
- Final Year Project on "Control Design of Levitating Hovercraft using Radio Frequency Communication".
- 3 weeks industrial training in DLF thermal power plant, rajrappa, jharkhand.

AREAS OF INTEREST AND KNOWLEDGE

- Power generation , solar energy , renewable energy
- Research & Development, Production & Maintenance of Electrical Machines.
- Transmission & Distribution, Protection in field of Power Generation.
- Manufacturing industries.
- Quality control.

COMPUTER SKILLS

Design tool : Basic Autocad , PV syst.

Programming Languages : Elementary knowledge of C and C++
SAS/BASE & Advance : Programming, and Reporting

• Software Applications : Microsoft Office

Operating System : Elementary knowledge of Windows xp,

PERSONAL INFORMATION

Father's Name : Sri RameshwarRana

Date of Birth : 5th Nov 1989

Marital Status : Single

Sex : Male

Nationality : Indian

Permanent Address : Q.NO. B26/81 , RAJRAPPA PROJSECT

RAMGARH, JHARKHAND-829150

HOBBIES

Sketching, Playing Chess, music & Travelling.

DECLARATION

I hereby declare that all the statements made herein are true to best of my knowledge and belief.

Date:

Place: