

Curriculum vitae

PUNEET SHARMA

Contact No. : 8445175246

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Career Objective

I am seeking competitive and challenging environment where I can serve your organization and establish a career for myself.

Educational Qualification

- Diploma in Mechanical Engineering from Govt. GANDHI POLYTECHNIC MUZAFFARNAGAR (2018-2021) with **74.1%**.
- Intermediate passed from U.P Board (2018) with **72%**.
- High school passed from U.P Board (2016) with **81%..**

Technical & Analytical Skills

- Software: AutoCAD-2D&3D (Expertise), MS-Excel, MS Office, Learning - Inventor

Current Employment.

Presently associated with **LEPTON PROJECTS PRIVATE LIMITED, Gurugram, (Haryana)** as **Junior Engineer** of **Mechanical Engineering Design Dept.** Since **Jan-2022.**

Company Profile:

- ISO-9001:2008 certified, Lepton Projects Private Limited (LPPL) is a multi-disciplinary EPC company providing the customized Bulk Material Handling Systems solution from Concept to Commissioning & Beyond to core sectors such as Cement, Port, Power, Fertilizer, Sugar, Mining, etc. Orders Executed +125 in India and abroad during the last 10 years of our operation..

Products:

- Apron Feeder, Belt Conveyors, Pipe Conveyors, Rod Gate, Conveyor Pulleys, Stacker, Reclaimer, Wheel Boggies, Circular Stacker and Reclaimer, & Tripper.
- We also provide other Standard products like **Idlers, Pulleys and Spares.**

Project

Presently working on New Projects:

- **Project No LP320-** Designing, supply and erection of Stacker & Bridge Type Reclaimer for Hill Cement (Taj Cement).
- **Project no LP348-** Designing of belt conveyer system for Ultratech Durgapur.

Completed Projects:

- **Project No LP266-** Supply of Stacker & Side Scraper Reclaimer for Ultratech Manikgarh, Maharashtra.
- **Project No LP264-** Completed Designing of Belt Conveyor System and Transfer Station Buildings along with equipments for Gevra-CHP, in Chattisgarh to be used in Coal Handling.
- **Project No LP233-** Completed Designing of Belt Conveyor System and Transfer Station Buildings along with equipment's for Singrauli Coal and Ash Handling, UP.
- **Project No LP282-** Completed Designing of Single Boom Stacker & Side Scraper Reclaimer For Dalmia Cement.

Key Responsibility

- Responsible for project management in all aspects
- Responsible for Preparation, Checking and Submission of G.A. and Detail Drawings.
- Active involvement in New Product Development activities.
- Meeting with Client for Project work and management.
- To work with a disciplined & systematic Manner.
- Responsible for Preparation of Submission Documents i.e. Transmittal and Drawing lists.
- Responsible for Preparation of B.O.M. and Checking
- Responsible for Visit to site and location of projects to be undertaken as per the requirements.
- Follow up to Supplier as well as Vendor regarding Project Material & Mfg. works.
- Drawing & Feasibility study of new product.
- Preparing & submission of component inspection reports under development.

Strengths

- Self Confidence & Hardworking.
- Disciplined.
- Basic Knowledge of Mechanical Design and Manufacturing.
- Ability to work under stress and meet deadlines.
- Adaptability.
- Natural leader and team playing skills
- Positivity in all Situation.

Hobbies

- Learning new skills (Technical mainly).
- Eating food.
- Gym workout & playing cricket.
- Visiting new places.

Personal Profile

Name : Puneet Sharma

Father's Name : Mr. Satish Sharma

Permanent Address: Khanupur , Mansoorpur, Muzaffarnagar, U.P
Pin-251203

Current Address : Sector-48 , Gurugram, Haryana-122001

Date of Birth : 19-july-2001

Sex : MALE

Marital Status : Single

Nationality : Indian

Languages Known :

Hindi, English

Declaration

I hereby declare that all the details furnished here are true to the best of my knowledge.

Date:

(Puneet Sharma) Signature: