Avinash Niranjan Landge

Email: mr.avinashlandge007@gmail.com Address: C/o Sharad Paigude, Audumber

Mobile no: +91-7387679590 Colony, Lane-B, Karve Nagar, Pune.

Pin Code-411052

EXPERIENCE SUMMARY

• Having **2+ years** of Professional Experience in project engineering (Design).

- Working at J.K.Systems, Pune as a Project engineer (design).
- Knowledge Catia V5 & Auto cad software's.
- Key responsibilities Create clear and attainable project objectives, to build a
 project requirement and manage the triple constraint for project (scope time cost)
- Capable of analyzing the problem and thereby providing appropriate solution.
- Main technical discussion partner of key clients and suppliers.
- Good knowledge of installation, design, & commissioning the body drop lifters, conveyors (chain, roller & roller) turn table, scissor lift, structure use in the body, paint & assembly shop.
- Layout design of relocation of body fiat project, design of conveyors, tackles and drop lifter.
- Recently working as a project engineer atlas copco Jeep project DC tools & articulated arms installation.

CARRIER OBJECTIVE

I am deploying my knowledge and skills in a collaborative work environment, I shall strive to be a worthy team member and contribute to success of the organization.

ACADEMIC PROFILE

- B.E. inMechanical engineeringwith 64.80% in 2013 from Babasaheb Naik College Engineering Pusad, Amravati University, Maharashtra, India.
- H.S.C Nagpur board , Maharashtra 2009.
- S.S.C Nagpur board ,Maharashtra 2007.
- Gate 2014 Score 28.33

Technical Skills

- CATIA V5 R20, Auto CAD 2014, CREO and Tools Talk.
- Project Management
- Automation
- Tightening techniques

PROJECTS

1. DC tools and application (atlas copco) for new launch JEEP (FCA group)

Customer Name - FIAT india Ranjangaon

Roles & Responsibility -

- Installation of Articulated arms (15 nos), Toque tube (08 Nos) and Jib arm (03 nos) and DC tools (140 Nos).
- Supervising of ongoing project, scheduling and cost control.
- Design of structure (articulated arms, torque tube), jib arms, and deign articulated arm parts, torque tube as per the changes.
- Managing the all project activities installation, material planning & supplier selection.
- Working on the layout for the articulated arms, dc tools, jib arms as per the customer end and process requirement for the new launch JEEP.
- Involved in the programming during the time of project support working tools talk programming software.

2. Relocation of Body Shop (178)

Customer Name - FIAT India Ranjangaon and Thyssenkrupp Roles & Responsibility -

- Represent the DAP of the project.
- Worked on the layout (buffer zone, metal finish line) as per planning with project team of FIAT and ThyssenKrupp.
- Design of conveyors (skid, chain & roller), turn table, tackle for the body lifting and biw body drop lifter drop lifter.
- Supervising, commissioning support of production ongoing project during installation and dismantling from the old shop, scheduling
- Key role in the managing activities technical discussion with clients, suppliers and supervisors.

3. Flash off black booth

Customer Name - Mahindra zaheerabad Roles & Responsibility -

- Involve in the DAP meeting of the project.
- Design a transfer car & chain conveyors.
- Design layout as per the process, chain conveyors, transfer car and detailing of the parts.
- Quality checking and inspection of the conveyors.

4. Skid Communization

Customer Name - VE Commercial vehicles Pitampur Roles & Responsibility -

- Design of communize skid for new and old model.
- Involve during the trials of vehicle trials.

PERSONAL PROFILE

Birth Date	21stjanuary 1992
Gender	Male
Marital Status	Single
Name	LandgeAvinashNiranjan
Languages Known	English, Hindi and Marathi.
Permanent Address	Near yadav medical,
	Junonachowk, babupeth
	Chandrapur, State-Maharashtra
	Pin-442403

DECLARATION

Here I declare that, the above, information given by me is the best of my knowledge and belief.

Date :

Place: Pune Avinash N. Landge