

Bikram kishor Moharana

Runuwal Park, Dighi, Pune - 411015.INDIA.

Telephone. +91 9767507432

E-mail. bkm0768@gmail.com

LinkedIn. <https://www.linkedin.com/in/bikramkishor>

PROFESSIONAL SUMMERY

- Experienced conventional and CNC Mechanical maintenance engineer proficient in supervising and maintaining a variety of production systems.
- Effective team leader who excels at coordinating cross-functional teams. Fully knowledgeable about all stages of production from design to assembly.
- Highly proficient in mechanism design and analysis, materials handling, and production systems.
- Top skills in analytics, project management, and relationship building. Solution-oriented trouble-shooter who cut costs and reduced error rates by improving operational effectiveness of mechanical systems.

KEY SKILL & EXPERTISE

- Knowledge of Installation and commissions.
- Knowledge of Preventive Heavy and light machine Maintenance.
- Good understanding and knowledge of hydraulics and pneumatics systems.
- Good knowledge of industry best maintenance practice.
- Good knowledge of Maintenance Management systems.
- Strong communication and interpersonal skills at all levels.

WORK EXPERIENCE

Assistance Manager Projects Service (Mechanical Maintenance)

Heller India Pvt Ltd. (Heller Machine GmbH) May 2018 - Present. Pune, India.

- Analyse manufacturing processes and identify areas for improvement.
- Design and implement machinery upgrades, overhauls, and replacements.
- Troubleshoot processes to reduce rates of errors, breakages, and sub-standard production.
- Lead cross-functional team in implementing across-the-board improvements to production process.
- Create protocols for regular maintenance, inspection, and service to optimize machinery function and to avoid breakdowns.
- Compose reports setting forth results of assessments and evaluations, as well as a plan for further indicated action.
- Ensure project completion within time and budget constraints.

Senior Service Executive Engineer (Mechanical Maintenance)

Electronica Hi-tech Machine Tools Pvt Ltd. Dec 2016 – May 2018 Pune, India.

- Oversaw daily operations of mechanical processes throughout the plant.
- Designed and implemented projects to upgrade and improve existing processes for optimal efficiency.
- Evaluated breakdowns and malfunctions to identify causes and implement preventative measures for the future.
- Designed preventative maintenance protocols to minimize need for repairs.
- Supervised installation of new machinery and replacement equipment.
- Work by assistant engineers and outside contractors to ensure quality.
- Kept current with relevant safety laws and regulations.

Maintenance Engineer & Officer (Maintenance Department)

Manasi Pressing Pvt Ltd. (Feb 2007 – Dec 2016), Pune, India.

- Worked with team of other engineers and outside contractors to perform repairs and upgrades to manufacturing machinery systems.
- Performed inspections, service, and maintenance routines.
- Created and maintained documentation, including service records, repair reports, and functional evaluations.
- Made recommendations to senior engineers concerning system upgrades, troubleshooting, and preventative maintenance.
- Calibrated production machinery.

CNC Machine operator and Junior Maintenance Engineer (Mechanical)

Involute Technologies Pvt Ltd. May 2003 – Feb 2007 Pune, India.

- Work with Maintenance team of preventive and predictive maintenance.
- Repairing transmission gear box. Hydraulic and pneumatics cylinder, motor and pipe line repair. Knowledge of ISO document prepare.
- Handling Preventive, Predictive and Time-Based Machine maintenance.
- Responsible for the Preventive working and maintenance work of machines of machine shop and all types breakdowns.
- All types of breakdown related to machine Pneumatic related, hydraulically generated mechanical wear.

EDUCATION

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| • Bachelor of Science (Physics) | 2020 | Kalinga University, INDIA. |
| • Diploma in Mechanical Engineering | 2017 | Kalinga University, INDIA. |
| • 12 th Science (PCM) | 2015 | Board of School & Technical Education. |
| • Diploma in Mechanical Engineering (Private) | 2003 | International Academy Engineering of Technology And Management, INDIA |
| • Secondary School of education | 1997 | Angeswarpara High school |

LANGUAGE SKILLS

- Hindi/Oriya - Native language
- English – Intermediate communication skills
- Deutsch - Basic communication skills A1

COMPUTER SKILLS

- Proficient in Microsoft Office (Word, Excel, Power Point)
- Extensive knowledge of AutoCAD
- Outlook office

INDUSTRIAL TRAINING

COMPLETED PROJECT SPECIFIC AND CNC MACHINE CONSTRUCTION
TRAINING AT HELLER MACHINE FABRIK. (GmbH) GERMANY. SEPT.2018