CURRICULUM VITAE

FOR POST OF -MECHANICAL ENGINEER. SENIOR MECHANICAL ENGINEER

MD MODASSAR ANSARI

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- 1.PROJECT AND UTILITY- AUTOMOBILE
- 2.PLANT AND MACHINERY-MECHANICAL

CAREER OBJECTIVE

To work in an organization that appreciates innovativeness, demands analytical. Provide a challenging and performance driven environment and avoid exprectram to grow and excel in my carrier. I am to create meaningful contribution to the organization through my skill and abilities and to continuously improve on my professional knowledge and skill.

EXPERIENCE DETAILS:-.

1) MECHANICAL-ENGINEER -(PLANT AND MACHINERY) SPS TECHNOCRATS PVT. LTD. SOHNA ROAD GURGAON(HARYANA)

Under contract with TTC INFRA INDIA - Project, silchar-Vajrengte Section of NH37 &

NH306 (Package-1, Km 0+000 To 20+000)

06th July to till date.

KEY RESPONSIBILITIES (operation/maintenance)

- 1. Managing team of 120+ including vehicle, machines and equipment's.
- 2. Management of equipment activities
- 3. Planning and utilization of men machinery and equipments
- 4. Availability of equipment on site.
- 5. Fuel filling and monitoring.
- 6. Diesel Pump operation and fuel distribution.
- 7. Planning plant and machinery major overhaul and condition monitoring
- 8. Schedule maintenance lists planned repairs
- 8. Allocation of duties to drivers/operaters/mechanics
- 9. Co-ordinating with project manager, Mechanical Manager and managing director for project completion.
- 10. Maintenance planning and execution.

2) ENGINEER- MECHANICAL -(PLANT AND MACHINERY) BALAJEE INFRATECH & CONSTRUCTION PVT LTD. MALAD (MUMBAI)

Under contract with **L&T- Heavy Civil Infrastructure**, **Project Seabird**, Karwar, Karnataka. 09th Sep 2021 to 06 JUL 2023.

Blue metal Excavation and Mining, Quarry.

Heavy earth mover machinery.

KEY RESPONSIBILITIES (operation/maintenance)

- 1. Managing team of 110+ including vehicle, machines and equipment's.
- 2. Management of equipment activities
- 3. Planning and utilization of men machinery and equipments
- 4. Availability of equipment on site.

- 11. Fuel filling and monitoring.
- 12. Diesel Pump operation and fuel distribution.
- 13. Planning plant and machinery major overhaul and condition monitoring 8. Schedule maintenance lists planned repairs
- 14. Allocation of duties to drivers/operaters/mechanics
- 15. Co-ordinating with project manager, Mechanical Manager and managing director for projectcompletion.
- 16. Maintenance planning and execution.

3)ASSISTANT ENGINEER MECHANICAL (PLANT AND MACHINERY) BALAJEE INFRATECH & CONSTRUCTION PVT LTD. MALAD (MUMBAI) 04 DEC 2019 to AUG 2021

Under contract with **Goa** — **Kundapur NH 17 Project - IRB Infrastructure Developers.** Mechanical management for operation, maintenance plant and machinery related work with Entire team support for building construction, road and bridge project work Responsibilities

- 1. Mechanical equipment and machinery monitoring, repairing and maintenance work.
- 2. Mechanical team repair program and parts requirement.
- 3. Monitoring health and safety as per work condition check up.
- 4. Co-ordination with entire team of project person including project manager, General Manager,

structure, Highway and mining team.

5. Follow up by computer reporting/ monitoring system with reports of plant and machinery work

4) MAINTENANCE GRADUATE ENGINEER TRAINEE -- (plant and machinery) M/s Radheshyam Agrawal, Raipur chhatishgarh India.

1st March 2018 to 30th Nov.2019

NHAI (NH-130) Bilaspur-patrapali road Project, chhatishgarh

KEY RESPONSIBILITIES (operation/maintenance)

- 1. Managing team of 300+ and 200+ including vehicle, machines and equipments.
- 2.Management of plant and equipment activities
- 3. Planning and utilization of men machinery and equipments
- 4. Availability of equipment on site.
- 5. Fuel filling and monitoring.
- 6. Diesel Pump operation and fuel distribution
- 7. Planning plant and machinery major overhaul and condition monitoring
- 8. Schedule maintenance lists planned repairs
- 8. Allocation of duties to drivers/operaters/mechanics
- 9. Co-ordinating with mechanical head and project manager for project completion.
- 10. Maintenance planning and execution.

RESPONSIBILITIES

Daily activities/routine check ups of maintenance of machines.

Improving safety, productivity, quality, and efficiency

Preventative and schedule maintenance, service and repair works

Planning for spare parts as per requirement

EXTRACURRICULAR ACTIVITIES

- 1. Solid Edge
- 2. CAM-D
- 3. AUTO CAD

QUALIFICATION

- 1. B.Tech (Mechanical), in PTU University From KC collage of engineering information technology, Jalandhar, Punjab. In 2017 with 1st Div.
- 2. ISC, from Bihar Board in 2012 with II Div.
- 3. SSLC from Bihar Board in 2010 with 1st Div.

PERSONAL DETAILS

S/o MD HAKIMUDDIN ANSARI

DOB- 23th Dec 1994

Address- KURARI, KAIMUR (BHABUA), BIHAR-821108

DECLARATION

I hereby declare that the above information is true to the best of my knowledge and belief.

MD MODASSAR ANSARI.

Place: KAIMUR(BHABUA).