



Lokesh Kumar

ABOUT ME

CONTACT INFO

8434922367

lokeshgebeg@gmail.com

Vill- Chiknauta, Post- Bidhundattpur,P/s - Karja , District- Muzaffarpur, Bihar

LANGUAGES

Hindi , English,Punjabi,Bengali,Odia

SKILL

Leadership, Creative, Excellent In Learning New Things, Excellent In Communication, Good Computer Knowledge (Excel,Word,PPT).

ACHIEVEMENTS

3 Times Interschool Quiz Winner,Hindustan Pratibha Samman,Kaizen Awarded(Bajaj Auto,Pune),Best Employee Of Year (SSL). Special Recognition Award From VP at Tata Steel Meramandali For Safety of 360 Command Center(TSM).



OBJECTIVE

To work in an environment which encourages me to succeed and grow professionally where I can utilize my skills and knowledge appropriately.



WORK EXPERIENCE

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|--|---|
| <ul style="list-style-type: none">Bajaj Auto Ltd,Pune <p>28/09/2018 - 15/03/2020</p> | <p>Diploma Trainee Engineer (DTE)</p> <p>TPM ,Kaizen, Production,Engine Manufacturing</p> |
| <ul style="list-style-type: none">Samridhi Sponge Iron Limited. <p>24/06/2020 - 26/09/2022</p> | <p>Junior Engineer (Mechanical)</p> <p>Mechanical Maintenance of Whole DRI Plant,Conveyors System,Rotary Kiln(100×2), Gearbox ,Couplings,Pump House ,Crushers Etc</p> |
| <ul style="list-style-type: none">Tata Steel Meramandali <p>01/09/2023 - 02/09/2024</p> | <p>Site Safety Supervisor In Inbound And Rail Logistics.</p> <p>All Safety Pertaining to Inbond Logistics,Audit,AIC,SOP,JCC, Severity Audit,HIRA,PSSR.etc Conveyor Safety,Crusher Safety.</p> |



EDUCATION

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|--|---|
| <ul style="list-style-type: none">Government Polytechnic Muzaffarpur <p>2018</p> | <p>Diploma In Mechanical Engineering</p> <p>78%</p> |
| <ul style="list-style-type: none">S.K Mother International School. <p>2014</p> | <p>Matriculation</p> <p>95%</p> |
| <ul style="list-style-type: none">Govt. Skill Development <p>2015</p> | <p>Diploma In Computer Application</p> <p>80%</p> |

INTERESTS

Writing
Rhymes,Poems,Raps
and Composing.

- Tata Steel
Meramandali

2024

JNTVTI (Platinum In Safety)
83%



PROJECT

Engineering Project of Water Pump Making Through Domestic Discards

Made A Water Pump Out of Domestic Items with an Efficiency of about 66%.

Command Center (Vehicle 360°) At Tata Steel Meramandali

Monitoring All Intraplant Vehicle Movement through 5 IOT Devices
DFMS/DRCS/Anti-tilt/GPS/Rear View Cam



REFERENCE

Maruti Nandan Suman

Head Inbound And Rail (TSM)

Tata Steel Meramandali

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