***ROHIT***

*(MECHANICALENGINEER)*

*EmailID:* *rohit.382074@2freemail.com*

*CurentStatus*

*Iamin****Dubai****onlongtermvisitvisa.*



*Objective:*



*Seekinganinnovativeandresponsiblepositionwhereinmyknowledge,experience&prowess canutilizedappropriately;withexposuretonewareastoenablemetomakeuseful contributionsformutualbenefits.*

*ExperienceSummary:*



* *Ihave2yearexperienceinAutomobilefieldasQualityEngineer.*
* *WorkedwithMAHABALMETALSPVT.LTD.,SanandGujarat,IndiaasQualityEngineerfrom May-2016toJune-2018.*

*Companyprofile:*



* *MahabalMetalsPvt.Ltd.,Sanand,Gujaratisaleadingmanufacturingandsupplieroftop*

*gradequalityofautomobileparts.itisengagedwithFordMotorandTataMotorsCompany.*

*Componentslikecylinderhead,cylinderblockforTataMotorsandbrakedisc,brakedrumfor*

*FordMotorCompany.AlsoDiffCaseandLevertrans.forGETRAGFord.Itisworkingonzero PPM from last3yearandalsoQ1certifiedcompanyfrom FordMotorsPvt.Ltd.,Sanand. MahabalMetalsPvt.Ltd.isISO/TS16949CertifiedCompany.*

*JobProfile&Responsibilities:*



* *WorkingasaindependentShiftin-charge.*
* *CheckEffectivenessofCountermeasures.*
* *ResponsibleonlineQualityissue,EngineassemblyQualityissueandtheirCorectiveaction.*
* *Responsiblefordailyrejection,failureanalysis&takecorective&preventiveactionand*

*CalculatePPMondailybasis.*

* *TotalQualityinspectionasProcessinspection(Machining),Finalinspection.*
* *MaintainingISO&TS-QSstandard(PPAP,PFMEA,SPC,MSA).*
* *ResponsibleforstudyandanalysistheproductQualitythroughSPC.*
* *Rootcauseanalysisandmonitoringinprocess/finalrejectionondailybasis&*

*intimate/implementCorrectiveactionandpreventiveactionforthesame.*

* *ResponsibletoMaintainISO/TS16949Documentation.*
* *ToanalysisCTQparametersforinhouse.*

*Educational:*



* *CompletedB.Tech.inMechanicalEngineeringwithFirstDivision(72.74%)fromUnitedCo****l****egeOf EngineeringandResearchGreaterNoida,India.*
* *IntermediatepassedfromUtarPradeshBoardofEducationwith77.20%*
* *MetricpassedfromUtarPradeshBoardofEducationwith66.63%*

*InstrumentHandled:*



* *Roughnesstester*
* *Verniercaliper*
* *Micrometer*
* *HardnessTester*
* *Heightgauge*

*TrainingAtended*

*APQP,PPAP*

*PFMEA,MSA,SPC*

*EXPOSURE:-*

*ISO,SPCKNOWLEDGEOFPPAP,FMEA,APQP,5SPRINCIPLE,KAIZEN.*

*KeyResponsibilitiesAreas:-*

*Qualitycontrol:-*

*●Implementing&monitoringtheQualitySystem.*

*●InternalAuditorforQualityauditsandmeasuringtheeffectivenessofthequality.*

*●Formulating&layingdownpolicies&proceduresataspertheorganizationstandards.*

*●Monitoringdisciplineattheshopfloorforanaccidentfree&safeworkculture.*

*Ski****l****&Abilities:-*

*BasicKnowledgeofWindowsXp/7/8,MSOffice&InternetExplorer.*

*BasicknowledgeofAutoCAD.*

*HighlyMotivatedindividua****l****y.*

*TeamPlayerwithGoodCommunication&InterpersonalSki****l****s.*

*Interest&Hobbies*

*Traveling*

*Watchingmovies*

*ListeningMusic*

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| *PersonalDetails:* |  |  |
|  |  |  |
| *DateofBirth* | *:01March1996* |
| *MaritalStatus* | *:Unmaried* |
| *ExpectedCTC* | *:Negotiable* |