***RESUME***

***Vinod***

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***Career Objective***

*Becoming a challenging mechanical engineer by working with a progressive and dynamic organization wherein my education, experience and skills can be developed and utilized to their optimum potential.*

***Professional Summary***

*A Mechanical engineer with 32 years’ experience in Ship Construction, Dry-Docking, Repair and preventive maintenance, with a wide range of experience in project execution. Having strong technical skills, leadership qualities, innovative streak and ability to work effectively even under pressure. Possess ability to foresee problems and plan an effective solution. Experienced in planning and execution of marine, onshore and offshore oil and gas related projects such as construction of jackets, decks, modules and jack-up vessels.*

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| --- | --- | --- | --- |
| ***Employment History Designation*** | ***Company*** | ***From*** | ***To*** |
| *Technical Manager* | *Seamaster Maritime LLC* | *Sep 2015* | *April 2017* |
| *Mechanical Engineer* | *Inter Ocean Ship Repair, Dubai* | *Aug 2012* | *Aug 2015* |
| *Project Engineer* | *D H S Group Lansdowne, U K* | *Jan 2008* | *Aug 2012* |
| *Team Leader* | *C C L U S A* | *Mar 2000* | *Oct 2007* |
| *3rd Engineer* | *Samson Ship Management Hong Kong* | *July 1997* | *Nov 1999* |
| Surveyor | *J BASHIR & ASSCOCIATE ,Bombay* | *Jan 1994* | *Dec1996* |
| *Ship’s construction Engineer* | *Naval Ship, repair Yard / Naval Dockyard* | *Jan 1982* | *Sep 1993* |

***Work Experience***

***Project Control & Management:***

*Managing project activities right from the conceptualization stage to its execution and delivery*

*Supervising construction / repair activities including providing technical inputs for methodologies of construction & coordinating.*

*Conducting and monitoring project review meetings. Preparation of progress reports*

*Resource, material and facility management and control*

*Initiating detailed execution at site and identifying project bottlenecks and undertaking corrective measures*

*Inspecting work in progress for conformance with the latest approved drawings and specifications and verifying that finished work meets acceptance criteria.*

*Monitoring fabrication by ensuring that production activities are in accordance with project specification thereby preventing non–conformity*

*Coordination between engineering, constructions, QA/QC, materials department, sub-contractors for schedule compliance.*

*Arranging the dry docking and all repairs of the crew / supply vessels.*

*Monitoring ,supervising and complete insolvent in the construction of new crew boats*

*To prepare boats/ vessel to meet all standards of inspection carried out by various authorities.*

*To maintain the boats / vessel in the most cost effective manner.*

*Monitoring the technical performances of vessels.*

***Technical Experience & Knowledge:***

*Carrying out planned preventive maintenance as per maintenance schedule for hull survey, deck machineries (lifting appliances, cranes, davits, capstan and windlass), hydraulic system of bow and ramp door, anchor and chain cable, air handling and filtration units of ventilation system and various piping system.*

*Testing and trails of fire fighting, de-flooding and pumping systems*

*Responsible for repair cum maintenance and inspection of hull system including dry dock repair.*

*Supervising and inspection of protective coating on hull, structural and all machinery as per PPM schedule.*

*Familiar with codes and standards like DNV, IACS, ABS, AWS, ASME, ASTM, etc.*

*Knowledge in anchorage, voyage, and off-shore repair works of vessels.*

*Knowledge in fabrication, assembly and erection of all type of steel structural and piping work (fabrication and erection of all type of pipe supports and preliminary testing of piping system).*

*Knowledge in vacuum, hydro and pneumatic test.*

*.Technical survey and maintenance of all types’ boats.*

*Thorough knowledge in hull fabrication and erection.*

*Survey and load testing of anchor and chain cable, lifting appliances, cranes, davits. steel wire ropes and associated fittings*

***Administration Knowledge:***

*Office Management*

*Welfare and Training of Subordinates.*

*Organizing department activities and social get together, co-curricular and Sports activities.*

*Management of technical priorities.*

*Co-ordination and liaison with various service and agencies.*

*Supervising, management and updating of personal records.*

*Experience in Engineering and Store keeping demand and survey procedure, Auditing & Accounting of Technical Stores*

***Educational & Professional Qualification:***

*4 years diploma in Ship Construction, Naval Architecture and Mechanical Engineering.*

*Bachelor of Mechanical Engineering (EQV)*

***Managerial Qualification:***

*Leadership course in Discipline, First Aid, Security, Planning, Organizing and execution of practical task including Human Relation & Motivation.*