



PROFILE

5 Years in Servicing of Hydraulic Pumps and Cylinders, Motors and Valves, Designing and understanding of Hydraulic circuits, Installation and Maintenance

CONTACT

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Place: Bangalore

HOBBIES

Biking, Trekking, reading articles, Listening music

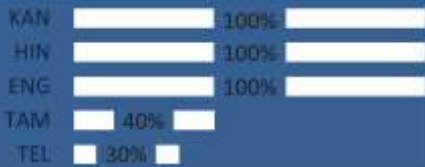
SKILLS

Service of hydraulic pumps, motors and valves, Designing hydraulic circuits with knowledge of other hydraulic equipment's, Innovative approach to existing or new products. Excellent organizational skills and attention to detail. Strong analytical and problem-solving skills. Proficient with Microsoft Office or related software. Excellent verbal and written communication skills.

PERSONAL DETAILS

Gender: Male
DOB: 26/05/1998
Marital Status: Single
Father name: Krishna. S
Passport Expiry date: 22/03/2028

LANGUAGES KNOWN



Shiva kumar. K

Thanks, and regards

SHIVAKUMAR KRISHNA

HYDRAULIC ENGINEER



EDUCATION

Diploma in Mechatronics – Year 2017
Govt. Tool Room & Training Centre – Bengaluru



WORK EXPERIENCE

- KOLBEN HYDRAULICS LTD. BENGALURU, INDIA** (June 2016 – 2018 May)
Designation: Service Engineer
- SUNPOWER GEN. – DUBAI, UAE** (June 2018 – Till date)
Designation: Service Engineer



ROLES AND RESPONSIBILITIES

- Meet Customer to understand their requirements and initiate assessment & analysis.
- Responsible for creative design and analysed departmental documents for appropriate distribution and filing, to procure all required materials for the project from approved sources.
- On hand experience in troubleshooting of various problems in hydraulic systems and equipment's
- Dismantling, Inspection, Assembling & Testing of Hydraulic Cylinders, Conduct test for Open loop, Close loop, fluid power, HP & LP circuits
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- Review and verify hydraulic schematic diagrams and requirements provided by customer and provide quick response with proper available solutions.
- Ability to define particular testing procedure for new as well as running hydraulic products and components
- Field Specialist – Hydraulic Cylinders, Pumps, Valves etc Servicing of all type of Hydraulic Components at Site and In-House facility with trouble shooting and commissioning.
- Ensure safety in work areas at all times according to required standards
- Collaborate with various departments to manage workflows and ensure efficient working of same and prepare schedules for all test activities. Team leading the crew in the field and supervise the plan implementation
- Ensure to follow and maintain QHSE procedures, performs other related duties as required



MAJOR ACHIEVEMENTS

- DUBAI MALL** - Installation and commissioning of electrical hoist motors.
- EGA EMAL** - Maintenance reduction, Main HPU hydraulic tube line installation, pressure testing & commissioning.
- EGA DUBAL** - Auto-but, crusher HPU tube line & valve installation, oil flushing & testing, commissioning.
- DEWA** - HRSG- Main HPU onsite overhauling_ Dismantling, servicing, re-installation, testing & commissioning.
- LAMPRELL** - Energy Enticer- Rig, Hydraulic HPU overhauling, re-installation and testing
- DEWA** - L&M -station, Main Sea water intake HPU 65 No's onsite overhauling Dismantling, servicing, re-installation, testing & commissioning.
- Apart from above carried out several projects at different sites like overhauling of HPU, site inspection, Job estimation, oil filtration, hydraulic tubing, material procuring.



WORKSHOP LEADING

At present managing SUNPOWER-Gen embedded Hydraulic work shop

- Myself was the key control of embedded workshop, to interacting with customer to do sales & servicing of hydraulic cylinder, valves, pump & maintain service material inventory, estimating the job scope, job proceeding like job opening, material procuring from suppliers, operation, job closing and invoicing.

CONCLUSION: I Appreciate your time and consideration & hope that my fields and experience align with your needs