

CURRICULUM VITAE



NAME: ABDUL BASHITH

DOB: 28-11-1996 (26 years)

GENDER / CIVIL STATUS: MALE / SINGLE

EMAIL: bashith367@gmail.com

DRIVING LICENSE: Light Vehicle UAE.

CONTACT NO: +971 588623899

POST-LOOKING FOR: MECHANICAL ENGG

NATIONALITY: INDIA.

EXPERIENCE: 5 Years.

RESIDENCE: SHARJAH, UAE.

OBJECTIVE:

Strong, and challenging role player in EPC,OEM & Oil & gas industry , highly competitive and strong potential in the field of Mechanical Engineering doing passionate and like to create, optimize, research and learn the above discipline with high focusing capable to work and fast learn in any industry, and any roles, prove own concepts and add techniques and engineering concepts to change or create the work way smarter and better.

EDUCATIONAL QUALIFICATION:

- ❖ Bachelor's Degree in **MECHANICAL ENGINEERING** (2015-2018) Anna University, Chennai. (69 Percentage of marks).
- ❖ Diploma in **MECHANICAL ENGINEERING** (2012-15) Directory of technical education, Chennai. (79 Percentage of marks).
- ❖ Secondary school leaving certificate.(SSLC) India, TN - 2012.

COMPETENCES:

- Material selection for a replacement of Equipment's component parts to eliminate the short time failure, cost.
- Knowledge of Handling and Taking the Measurements of Equipment Using Precision Tools
- Carried out routine scheduled maintenance work and responding to equipment faults.
- PM, CM (Preventive, & Corrective maintenance planning under the supervision with manager.

SITE SHUTDOWN EXPERIENCE IN UAE:

- **AGPS –Taweelah (ADYARD)** Oct 2018 – March 2020 For *(Shut-down Planner).
- **EMPOWER ENERGY SOLUTIONS (KSB Services)** 1 Months For Maintenance, pump installation, and alignment. *(**Assistant Service Engineer**).
- **DUBAI Municipality (KSB Services)** 15 days For * Pump Replacement and installation work in Remote Pumping station For *(**Mechanical Coordination for Fault identification and material Replacement**)
- **GTTP/TTOM -TOTAL (KSB Services)** 3 Weeks, Co2 Compressor Commissioning, Service,Maintenance *(**Mechanical Coordination for replacement of component parts & Maintenance Planning Executing.**)
- **UAEU, Al-Ain (KSB Services)** One Week, Pump Installation and commissioning work.
- The Works in sites are performed as per customer requirement and warrantee for the parts, it wasassigned by management and solved by the technicians(OEM),
- The tasks are based on projects in organization team tasks and planned maintenance was associatedby technical team as per client requirement based(EPC).

EXPERIENCE: (Organization wise)

- **SHARJAH MUNICIPALITY (DEC-2021_to_PRESENT)**
- **DESGINATION TITLE:**

MECHANICAL MAINTENANCE PLANNER (Preventive/Corrective) Maintenance in WTP.

- **Responsibilities:**

Preventive maintenance Planning for mechanical equipment like (pump, valves, air blowers, compressors Etc.,) Attending for equipment faults find out the route cause, find out the solution for Eliminate the Re-cause. Communicate with supervisors for Plant maintenance data Ensure the Plant working status and necessary for any modification needed for better performance, Planning and Maintenance will schedule in accordance with the Faults identified by the PM Technical team.

Visits Local sites under with Municipality Pumping station for finding the health status of Mechanical Equipment condition and also planning scheduling for future maintenance balancing.

➤ **KSB SERVICE LLC. (Short Term).** (June 2021 – Nov2021).

➤ **DESIGNATION TITLE:**

Assistance Service Engineer.

➤ **Responsibilities:**

➤ Creating Mechanical Overhauling, service, maintenance reports for the equipment's like Pumps, Valves and other based on receiving from clients, Reviving Dismantling damage reports received by the supervisors find the faults behind for the equipment failure and find out the plan for ordering component parts as per the manufactures standards, dealing with clients for the replacement costs, Budgets and ensure the planning, Quality Assurance and Control Before Assembling the parts Ensuring Measurements, & Create, Estimate the Engineering designs for the equipment using Auto cad, solid works, For the purpose of reverse engineering concepts.

➤ **ADYARD ABU DHABI LLC.(Long-time)** (2019 April – 2021 May) –

➤ **DESIGNATION TITLE:**

Assistant Mechanical Engineer.

➤ **Responsibilities:**

➤ Receiving various kinds of mechanical equipment like pumps, valves, gear box, compressor, and other special equipment which related to oil & gas projects clients from ADNOC, ADMA, GASCO, TAPCO, and more, for service, mechanical maintenance, Overhauling, and replacement of mechanical components as per required criteria **discussing the budget with clients for provide better quality, ensure the quality of service before finalize to deliver to customer after the Complete workshop activity like service/Replacement/QA,QC/Testing/Final inspection.**

➤ Site visits from Valve shop & Pump shop for maintenance work as per clients requirement make protective and challenging tasks in oil & gas industry.

➤ **TAWELLAH ASIA POWER COMPANY (Shut-Down)(ADYARD) (TAPCO_ 2018 Oct – 2019March)** **DESIGNATION TITLE:**

Preventive Maintenance Planner.

➤ **Responsibilities:**

➤ Working in Gas-fired electricity and desalination plant, Maintenance tasks planning for Brine recirculation, & Sea water circulation pumps mainly, and further more PD pumps, Valves, Chemical Plants, Scheduled PM Planning As per the Notification Issued by **ICA(Internal Communication Approval)** deals with supervisors for executing the maintenance schedule as per the planning, Manpower, Team Involvement, Time, material requirements and other necessary arrangements as per the requirement.

➤ EQUIPMENT WORKED ON: (Specially in AGPS-TAPCO site):

Trouble shoot & Overhauling of pumps:

- **Brine Recirculation Pump** (Make: **KSB**, Dis/Size: 40", Capacity: 9640 m³/hr, Power:2701.6 kW, RPM: 744, Weight: 38,800 kg, η : 86.8%)
- **Sea water circulation pump** (Make: **KSB**, Dis/Size: 60", Capacity: 19470 m³/hr, Power:2248.4 kW, RPM: 495, Weight: 26,200 kg, η : 87.5%)
- Reciprocating Acid Dosing Pump, Drain Pit pump, Diaphragm pump and More.

COMPUTER KNOWLEDGE & SOFTWARE ACCESSING:

- M.S Office (Word, Excel, Power point Office 365, and more
- Auto CAD Mechanical 2018
- Solid Works 2015, and More.

ACHIVEMENTS & AWARDS:

- ADNOC ABUDHABI Marathon 2019 participated.
- IOSH
- Mechanical Construction & Oil & Gas, water Projects for an Mechanical Tech.

PERSONAL DETAILS:

- **Father's name:** ABDUL GAFOOR
- **Languages Known:** English, Tamil, Hindi (All in Expert level of Read, write, & Speak)
- **Passport Details:** R-4720835 Date of Expiry : 26/09/2027
- **RELIGION:** Islam.

DECLARATION:

I hereby declare that the given details above are true to the best of my knowledge.