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| Harshvardhan goswami **B/8 giriraj street no.1**  **chital road**  **amreli - 365601**  **(+91) 9265382285**  **Email: vardhana275@gmail.com** ABOUT ME I am having 3+ years of experience in Production department and in service department. Have bit of experience as a team leader and have handled complte site work and production right from the beginning of production to dispatch to installation . delas with and labour to carry out production smoothly, accuratelty and on target. SKILLSWORK  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | | MS OFFICE |  |  |  |  |  | | 5 S |  |  |  |  |  | | ERP |  |  |  |  |  | | PHOTOSHOP |  |  |  |  |  | | AUTOCAD |  |  |  |  |  |  PERSONAL  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | | COMMUNICATION |  |  |  |  |  | | ORGANIZATION |  |  |  |  |  | | TEAM PLAYER |  |  |  |  |  | | CREATIVITY |  |  |  |  |  | | SOCIAL |  |  |  |  |  |  LANGUAGES ENGLISH  HINDI  GUJARATI | HARSHVARDHAN GOSWAMI  SERVICE ENGINEER EXPERIENCEHI TECH ELASTOMERS LTDSITE ENGINEER (Feb 2016 to january 2019 )  * To handle site and production department. * To manage workmanship and material. * To lead team at site and arrange working condition. * Responsibility of handling the work, right from the production to installation at various parts of India. * To lead team in installation of marine fenders, buoy and marine products. * To supervise production of frontal frame, rubber fender along with reproduction of used fenders. * Visit site along with team in order to carry out monthly maintenance work at site. * Daily co-ordination with client and higher authority to pre plan the installation work. * To supervise fabrication work. * Lead team in solving the minor and major problems at site. * Daily reporting of site and production to higher authority.. * Maintain stocks of tool list, spare list, machinery list and drawings of various projects. * As a team leader I have Handled team at major ports of India, like Kandla port ,Mumbai port, Marmugao port Goa, Ennore port Tamil Nadu, Gujarat chemical port Bharuch and many minor ports of India. * To handle the projects right from the beginning of material planning, material procurement, production planning, dispatch till its installation. * To carry various gigantic machine parts to Delhi, Chennai and other parts of India for repairing purpose. * Payment clearance and even marketing of marine products.   **MAJOR PROJECTS :**  **SITE INCHARGE**   1. **MUMBAI PORT TRUST ( 2016 – 2017 )**  * Maintenance of marine fender of 1000h fendering system * Arrangment of materials and required machinery from local. * Carry out inspecton of material and to submit its report to the consulting client and higher authority.  1. **KANDLA PORT TRUST ( 2017 – 2019 )**  * Installation of 1400h frontal frame fendering system at kandla port jetty. * Ensure physical fittnes and safety test in orderr to avoid accident at work. * Consult with the traffic manager and senior enginner to provide vacant jetty to carry out and lead the team saffely. * Installation of frontal frame in accordance with the tide. * Complete material management**.**  1. **ENNORE PORT TRUST** 2. **GUJARAT CHEMICAL PORT TERMINCAL COMPANY LTD BHARUCH.**  * Annual maintenance contract of pnematic fender 4.5 x 9 fendering system.  EDUCATION (2011 – 2015) B.E MechanicaL ENGINEERDr. subhash technical campus junagadh CGPA : **8.35**  (2010 - 2011) 12th ScienceVidhya sabha vikas vibhag,Amreli Percentage : **73.59 %**  (2008 - 2009) 10th HSCVidhya sabha vikas vibhag,Amreli Percentage : **80.31 %** Project & Training**PROJECT**  * **BIOMASS GASIFIER STOVE SYSTEM :**   Made a biomass gasifier stove which leads use of biomass and wastage like ground nut , cow dung and all as the biomass fuels in order to generate energy and use it in form of cooking, which reduce dependency on costlier fuels.   **TRAINING**  * 2 months training and course at ahmedabad about the quality inspection including ultrasonic testing level 2, radiographic testing level 2 and magnetic particle testing level 2 with their codes**.** |
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