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| **CURRICULUM VITAE** | |
| **NAME** | UDAY |
| **DESIGNATION** | **SITE ENGINEER-ELECTRICAL** |
| **Email-id** | [UDAY.372790@2freemail.com](mailto:UDAY.372790@2freemail.com) |
|  |  |
| **TOTAL YEARS OF EXPERIENCE** | 3 YEARS |
| **MAJOR QUALIFICATION** | BACHLOR OF ENGINEERING |
| **PERSONAL PROFILE** | * Date of Birth : 01.03.1993 * Languages Known : English, Hindi * Nationality : Indian |
| **EMPLOYMENT HISTORY** | |
| * GALAXY ADVANCE CONTRACTING CO.LLC (2016 – Till Now) * OILTECH ENGINEERING INDIA Pvt.Ltd (2015 - 2016) * FORWARD ALLOYS & CASTING. (2014 - 2015) | |
| **CURRENT EXPERIENCE:** | |
| **Company : GALAXY ADVANCE GENERAL CONTRACTING LLC**  **Project :** REPTON SCHOOL  **Client :** ALDAR  **LOCATION:** REEM ISLAND  **Work Involved:** ENGINEERING & CONSTRUCTION   * Currently I associated with **GALAXY ADVANCE GENERAL CONTRACTING LLC** * I join **GALAXY ADVANCE GENERAL CONTRACTING LLC** as QC ENGINEER (Quality Engineer) in Oct 2016 * I am working in QA/QC department as **Quality Engineer** as well as **site engineer**.   **Responsibilities:**   * I am working as a Quality & Site engineer functional department. * Coordinating with Client and his Consultant for development and approval of all Quality related Activities / Procedures. * Coordinating with supervisor & foreman for all work on site. * Ensuring that all materials used and work performed are as per specifications * Checking plans, drawings and quantities for accuracy of calculation. * Monitoring the Project related Quality / Inspection activities by various agencies to meet the ITP & Spec. Requirements * Overseeing the selection and requisition of materials and plant. * Technical Evaluation of Vendors and monitoring them manufacture during Critical stages. * Monitoring the Inspection Hold points and organizing for Inspection of the same by , TPI, Client / his Consultant. * Review the MR, vendor offer, vendor packages procedure and taken the approval by Client or his Consultant. * Communicating with clients and their representatives (architects, engineers and surveyors), including attending regular meetings to keep them informed of progress. * Day-to-day management of the site, including supervising and monitoring the site labour force and the work of any subcontractor. * Overseeing quality control and health and safety matters on site. * Complete work during time interval which are given by Senior Engineer | |
| **PAST EXPERIENCE:** | |
| 1. **Company : OILTECH ENGINEERING INDIA Pvt.Ltd**   **Project :** FPSO (Floating Production Storage & Offloading) Cyrus  **Client:** Avantgarde Shipping Conversion  **Yard:** Yiu Lian Dockyard (Shekou) LTD.  **Work Involved:** Engineering Deliverables   * I joined Oiltech Engineering India Pvt.Ltd. as GET (Graduate Engineer Trainee) in Aug 2015 * I am working in Instrumentation department as Instrumentation Engineer.     **Job & Responsibility:**  • Review of project document like P&ID’s, Technical specification, Cable schedule, Instrument Index, IO list.  • Preparation of ESD/PSD/PCS/FGS IO list.  • Preparation of Data Sheet of field instrument.  • Preparation of Integration Cable schedule.  • Preparation of JB schedule & Bulk MTO (Material Take OFF).  • Review of Vendor document like CBD, JB Wiring Diagram, and DATA SHEET.   1. **FORWARD ALLOYS CASTING**   **Client :** L&T PAWAI  **LOCATION:** MUMBAI  **Work Involved:** MANUFACTURER  **Job & Responsibility:**  • 11 Month Experience in Forward Alloys & Castings Mumbai  • I joined Forward Alloys & Castings as JET (Junior Engineer Trainee) in Quality Dept. Aug 2014.  • Monitoring the Project related Quality / Inspection activities by various agencies to meet the ITP & Spec. Requirements  .• Prepare the IIR, ITP according to Client specification.  • Interaction with client & TPI regarding progress / Retreat about job and its quality  **Academics**   |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | **SEMESTR** | **VIII** | **VII** | **VI** | **V** | **IV** | **III** | **II** | **I** | | **SGPA** | 8.88 | 7.81 | 7.50 | 7.94 | 7.69 | 6.44 | 7.0 | 6.87 |   **Acropolis Institute of Technology And Research** Bhopal, M.P.  Bachelor Of Engineering in Electronics and Communication.  CGPA at the end of VIII Semester **7.53** with **Honours degree**.   |  |  |  |  | | --- | --- | --- | --- | | **Institute** | **Board** | **Year** | **Marks %** | | **Intermediate Examination (12th) Sri Ram Inter College, Deoria [U.P.]** | **U.P. Board** | **2009** | **73.8** | | **Secondary School Examination (10th) R.S.M. Hr. Sec. School, Gorakhpur [U.P.]** | **CBSE** | **2007** | **50.66** |   **INDUSTRIAL TRAINING**  • 15 days summer training from UTTAR PRADESH POWER CORPORATIONLIMETED, Gorakhpur.  • Six week Summer Training from ALL INDIA RADIO , Gorakhpur  **Minor Project undertaken**  • Undertaken a project titled **“Fire Alarm Circuit”.**  **Major Project undertaken**  • Undertaken a project titled **“Toll Tax Automation”**  **Personal Details**   |  |  | | --- | --- | | NAME | UDAY | | DOB | 01/03/1993 | | GENDER | MALE | | RELIGION | HINDU­­­­ | | MARITAL STATUS | SINGLE | | VISA STATUS | EMPLOYMENT | |  |  | | DATE OF ISSUE | 15/12/2014 | | DATE OF EXPIRY | 14/12/2024 | | PLACE OF ISSUE | LUCKNOW |   **DECLRATION**  I hereby declare that the above mentioned statement is correct & true to the best of my knowledge & belief. | |