**RESUME**

To,

## adlertalent.com

Post applied for:-“Process/panel/ safety engineer/officer/suitable position”

Reference: - “This is a reference to your record for future scopes.”

|  |  |
| --- | --- |
| **Full Name** | **Deepak Ramanbhai Amin** (as per passport) |
| Date of Birth | 19th August 1970. |
| Marital Status | Married |
| Nationality / Cast | Indian ( Hindu ,Patel ) |
| Language Known | English, Hindi, Gujarati. ( write, read & speak ) |
| **E – Mail Address** | [**deepak70amin@yahoo.com**](mailto:deepak70amin@yahoo.com) |
| Nationality | Indian |
| **PERMANENT (Communication) ADDRESS & CURRENT ADDRESS: -**  05/A,Ganeshkunj soc.,City: Bharuch, PO Box: 392001 State: Gujarat, Country: India  **Direct contact no.: (Mo.) +91 9687619870**  **Skype id: deepak.amin45** | |

**EDUCATIONAL QUALIFICATION**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Examinations** | **Major Subjects** | **FROM** | **Year of passing** | **% marks** | **Remarks**  **Class** | **Univ. / Board** |
| S.S.C.E | WITHTECHNICALSUBJECTS | 1984 | AUG.85 | 80% MARKS | DISTINCTION | GUJARAT SECONDARY EDUCATION BOARD, GANDHINAGAR |
| H.S.C.E., | SCIENCE | 1987 | Mar-88 | 45% MARKS | PASS |
| DIPLOMA IN CHEMICAL ENGG. | CHEMICAL | 1987 | 1990 | 56.48% | 2ND CLASS | TECHNICAL EXAM.BOARD, GANDHIGAR, GUJARAT. |
| **POST DIPLOMA IN IND. SAFETY ENGG.** | **SAFETY** | June,2004 | MAY,2006 | 55.39% | 2ND CLASS |
| I.I.CH.E, DEGREE EQUIVALENT | CHEMICAL | 2011 | TILL DT. | 2 SUB. CLEARED. | running | KOLKATTA |

TOTAL LENGTH OF EXPERIENCE: 25 Years 11 months

**WORK EXPERIENCE** (Present Employer 1st.)

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Sr. No.** | **Employer / Name of Company** | **Designation** | **Period** | | **Area** |
| **From** | **To** |
| **1.** | **Reliance Industries Ltd.**  **Dahej, Gujarat, India.**  **(current)** | Panel Officer | 1st,nov’ 2016 | Till Date | TANKFARM (panel ) |
| Executive | Since-27thJuly  2012 | 1st,nov’ 2016 | TANKFARM (Bagging panel ) |
| Executive | Oct. 2006 | 27thJuly  2012 | HDPE (Extruder panel 1 year) |
| **2.** | IPCL Dahej, Gujarat, India. | Technician | Sept. 1998 | Oct. 2006 | HDPE |
| **3.** | D.I.E.C.L.,  Ahmedabad | PROJECT ENGINEER | May-1995 | 21st,sept’ 1998 | RESIN & SHOP FLOOR |
| **4.** | PESTICIDE INDIA-PANOLI | Production Supervisor | May-1993 | May-1995 | MCP,PHORAT&UTILITIES |
| **5.** | Torrent Pharmaceutical Ltd. | Operator | March-1991 | May-1993 | BULK DRUGS |

**My eligibility for the Areas that you required: *Skills***

Ability to train and develop personnel.

• Knowledge to relieve Supervisor for Oil Operations when required.

• Very good knowledge of spoken/written English.

• Computer literate and working knowledge of desk top applications and time management software.

**Professional Certifications-**

• HSE certifications which include First Aid Course, H2S handling - advanced, Defensive Driving etc;

• Microsoft Office Suite.

*(Tank Farm Operation and Oil Movement, Metering Operation, Propylene handling, Petroleum Product & Intermediate Storage and handling)*

**Health & safety:** emergency response, fire fighting, fire protection, fire prevention, zero accident goals, health &safety, occupational health &safety, HSE, risk management,

**Summary of: -** **(1) Experience:** Provide technical and operational support to the chemical treating and meet standards for oil and water quality. Instruct / mentor operators on chemical safety and chemical treating purpose and importance. Safely perform and submit reports for routine field testing and analysis of produced fluids or chemicals. I am working with **RELIANCE INDUSTRIES LIMITED (India),** which on completed the current project the World Largest Grass Root PTA Plant with a capacity 1200 **MMTPA at Dahej,** ainternational reputation in the petrochemicals worldwide.

**(2)**: **Responsibilities:**

• Maintain field equipment and perform appropriate preventive maintenance and calibration. • Calculate and report Chemical dosage rates daily.

• Ensure chemical is pumping at specified rates and that chemical tanks never run dry. • Collect water, oil, gas and chemical samples from tank batteries, wells, manifolds, and associated oilfield equipment as needed. • Prepare appropriate HSE permits as required for entry into chemical locations. • Accompany visitors to field locations during chemical site surveys or sampling exercises. • Inspect chemical lines, storage and pumping equipment for integrity and write work order or correct as needed. • Take fluid samples. Identify problem areas leading to out of spec product and recommend corrective actions. • Monitor and optimize chemical set points and usage. • Insure compliance with all company and governmental safety, environmental and health rules and regulations.

**Notice Period (to relocate)**  up to 3 months.

**Current Monthly Salary in US Dollars Equivalent**: 14180 USD.

**Expected Salary in US Dollars Equivalent**: 35500 USD.

**Reason for leaving job:** To achieve more challenging role, growth and prospects.

*DECLARATION:-*

*I certify that the foregoing information is correct and complete to the best of my knowledge and belief*

**Deepak R. Amin**  Date: 15.03.2017