**RESUME**

Mr. VISHAL VASANT PADVAL

G3/9, Prime rose C.H.S. Spaghetti, kharghar,

navi mumbai **Contact no.** : 8007746439/9146898739

Dist.-Raigad 410210, Maharashtra E**mail**: [vishalpadval641@gmail.com](mailto:vishalpadval641@gmail.com)

**Career Objective:**

To be associated with a progressive organization which can provide me with a dynamic work sphere to extract my inherent skills as a Professional, use and develop my attitude to further the organization’s objectives and also attain my career targets in the progress.

**CAREER PROFILE**

Having 1yr 5 months of work experience on calibration, Installation, Operation and Maintenance of Pharmaceuticals / Chemical equipment’s. Currently working as instrumentation Engineertrainee with Sandoz Pvt. Ltd. A team member with good communication skills and good knowledge of cGMP documents and ready to play a hands-on role in a demanding environment.

**EXPERIENCE**:

* Working as trainee at “**Sandoz pvt. Ltd. kalw**e” from 25th July 2016.

**Achievement**: Appreciation letter from Sandoz pvt. Ltd for resolving critical issues in **Legacy compression** and **vaccum tray dryer.**

**Job Responsibilities**:-

**Breakdown And Maintenance**

* Preventive Maintenance & Trouble shooting of different Process & Utility equipment’s and its accessories in coordination with users.
* Keep good knowledge about Ex-proof instruments, intrinsically safe instruments, area classification and standards. Familiar with ISA, IEC standards.
* Attend breakdown time on daily basis and control the breakdown time within target.
* Carried out Instrument Loop Checking for various types of Instruments.
* Preparation of preventive maintenance schedule.
* Commissioning of new equipment and qualifying them for use.
* Tracking of preventive maintenance schedule for manufacturing and packing equipment.
* Ensure strict adherence to set safety and quality standards in plant engineering.

**Computer System Validation**

- Qualification of equipment’s with Industrial PC

-Creation of SOPs for user management activities

-Independently organized user access management forms along with other standard qualification documentation.

**Calibration of instruments**

-Calibrated field instruments like I2P Transmitter, Temperature Transmitter (RTD & Thermocouple), Pressure Transmitter.

* Worked at “**sierra instrumentation and controls**” from 10th feb 2016 to 24th july 2016.

**Job Responsibilities**:

* Attend breakdown and calibration of various instruments on daily basis and accordingly maintain monthly schedule of various instruments.
* Carried out Instrument Loop Checking for various types of Instruments.
* To carry out weekly, quarterly, half yearly and yearly maintenance of the said systems.

**Training:**

* Undergone training program on “STEP 7 & SCADA” by SIEMENS SITRAIN for the period 09/10/2014 to 12/10/2014.
* Undergone “DCS Fundamentals and Engineering” Conducted by the technical school of YOKOGAWA India Ltd.
* 1 month Internship training at, “CLARIANT CHEMICALS (i) Limited’’ Roha, during May 2011.

**Educational Qualifications:**

* **B.E. in Instrumentation Engineering** (2012-2015) from “Ramrao Adik Institute Of Technology, Nerul**,** Navi Mumbai” (Mumbai University) with 1st class with distinction.
* **Diploma in Instrumentation Engineering (2009-2012**) from “Institute Of Petrochemical Engineering Lonere, Mangaon (BATU University)” with 1st class with distinction.
* **SSC (2009)** from “Maharashtra Board, Mumbai” with 1st class with distinction.

**Software proficiency:**

* Knowledge of ”SMART PLANT INSTRUMENTATION (INTOOLS 2007)”.
* Scored 97% in MS-CIT held in 2012. Familiar with Windows, MSOffice/Excel, 2007, 2010, MS PowerPoint.
* Working knowledge of AutoCAD, MATLAB.

**Academic Projects:**

* B.E. project “Train crowd management using ZigBee”, during year 2014-15.
* Mini project on "DIGITAL TO ANALOG CONVERTER USING R/2R LADDER METHOD", during BE (sem 5), year 2013-14.
* Final year diploma project: "WATER LEVEL CONTROLLER WITH LCD DISPLAY" during year 2011-12.
* Mini project on "FULL WAVE RECTIFIER" during diploma (SEM 4), year 2010-11.

**STRENGTH:**

* Creative, Enthusiastic, Well organized and able to get along well with people.
* Ability to work independently or as a part of team, Ability to understand, Grasp, Develop and work on new projects.
* Quick learner and self-starter.
* Always try to come with solution.
* Good Leadership skill.
* Sense of responsibility.
* Creative and resourceful

**Extra-Curricular Achievements:**

* Secured gold medal in Cricket, Volleyball and Football in BATU University.
* Secured medals in collage annual meet in volleyball.
* Secured gold medals in Volleyball, Kho-Kho during Olympia 2014

**Personal Detail:**

Date of Birth: 3 JULY 1994

Languages known: English, Hindi, Marathi

Marital status: single

Passport Status: Available (No.-P4141250)

Date of Expiry: 04th August 2026

Nationality: Indian

Hobbies**:** Watching T.V, Playing Cricket, Volleyball.

**Declaration**

I consider myself familiar with Instrumentation Engineering Aspects. I am confident about my ability to work in team.

**Place: Navi Mumbai (**VISHAL VASANT PADVAL)