**PRATIK SURESH KADAM**

**ROOM NO-590, SECTOR 1, KOPER KHAIRANE, NAVI MUMBAI- 400 709**

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**Objective**:

To emerge as a leader in the industry & emerge with innovative, economic solutions & attain personal development along with growth of all.

**Education:**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Exam/Qualification** | **Year** | **University** | **Institute** | **Percentage**  **/CGPA** |
| PG DIPLOMA  (PIPING EMGINEERING) | 2017 | Dimensional Academy | Dimensional Academy | 74.07 |
| B.E.  (MECHANICAL) | 2012-2017 | University of Mumbai | Bharti Vidyapeeth College Of Engineering,  Kharghar, Navi Mumbai | 6.12 |
| DIPLOMA  (MECHANICAL) | 2008 - 2012 | Maharashtra State Board Of Technical Education | Agnel Polytechnic,  Vashi, Navi Mumbai | 78.44% |
| SSC | 2008 | Maharashtra State Board Of Secondary And Higher Secondary Education | Terna Vidyalaya , Koper Khairane , Navi Mumbai | 75.07% |

**Internships & Industrial training:**

* **Implant Training, At Larsen & Toubro, Powai :**

Selected as Implant Trainee for Quality Control Department, CNC & Press Shop, Sample Checking of Manufactured Components, Preparation of Different Quality Charts, (May 2012)

* **Implant Training, At Larsen & Toubro, Powai :**

Selected as Implant Trainee for Quality Control Department, Air Circuit Breaker, Pole Inspection, Cam Angle Inspection (November 2010)

**Work Experience**

* **Piping Engineer, NISA SOLUTIONS Private Limited, Juinagar.**
* **Client : THAI OIL PUBLIC COMPANY LIMITED**

QC of Similar Piping Material Specification (PMS) available in SPRD Software as per client input, Add Material, Rating, Dimensional Standard, Schedule, Option Code, Sizes and End Standard of different piping components which is not available in SPRD Software as per client input, Preparation of Piping Commodity Code for each piping component in SPRD Software as per client input, Generate Ident code for each commodity code of different components, Assign MESC code to each ident code of Commodity Code as per client input, Generation of SPRD Software Output, Again QC of SPRD Output to client input, User level Operation of the SPRD Software, Generate S3D File of the same PMS in S3D Software, After that checking of each PMS in a Catalogue Placement testing Report of each PMS, Resolving the error present in the Catalogue Placement Report.

(February 2018-August 2018)

* **Piping Course:**

Line List, Bulk Material Takeoff, Valve Material Takeoff, Special Item List, Supportive Sketches, Isometric Sketches.

* **Purchase Engineer, Utiliti Controls Private Limited, Turbhe:**

Placement of Purchase Order, Preparation of Purchase Order, Follow-UP of the Purchase Orders, Control of Stock Sheet, Closing Stock Details (December 2017)

* **Graduate Engineer Trainee, At Jyotitech Solar LLP, Rabale:**

Solar Module testing, Tabber Operator, Production Incharge, Maintenance Trainee (March 2017)

**Technical skills:**

* **AutoCAD**
* **MS Office**

**Projects:**

* **Design and fabrication of Aqua Silencer (BE 2015-16):**

Final year project under the curriculum of BE

* **Design and fabrication of Pneumatic Buffing Machine (DIPLOMA 2011-12):**

Final year project under the curriculum of MSBTE

**Hobbies:**

* Travelling, Watching Movies, Indulging in Group Discussion, Reading Books.

**Languages:**

* Marathi, Hindi, English.

**Declaration:**

I hereby declare that all the facts and figures are true to my knowledge.

* Place:
* Date:

Pratik Kadam