## ANIKET SUNIL MUNGEKAR

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**CAREER OBJECTIVE**

To seek a challenging position in engineering industry that needs innovation, creativity, dedication and enabling me to continue to work in a challenging and fast paced environment, leveraging my current knowledge and fostering creativity with many learning opportunities.

**PROFESSIONAL** **EXPERIENCE**

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| --- | --- | --- | --- |
| **No.** | **Employer’s Name** | **Designation** | **Duration** |
| 1 | TRINKET ENGINEERING & DESIGN LLP. Mulund ( Mumbai ) | Design Engineer | 13 months |
| 2 | MAHINDRA & MAHINDRA LTD.  Kandivli (Mumbai ) | Industrial Trainee | 6 months |
| 3 | LARSON AND TOUBRO  Powai (Mumbai ) | Industrial Trainee | 6 months |

**KEY SKILLS**

* Smart plant 3D (SP3D)
* PDMS
* Autocad
* Autocad inventor

**PROJECTS DONE**

**Trinket engineering & design consultants LLP.**

**plant B- expansion project**-

* Preparation of initial MTO & line list from P&ID.
* Piping routing and equipment modeling in SP3D.
* Calculation of pipe spacing, width of pipe rack.
* Extraction of isometric & GA on SP3D
* Preparation of final MTO from isometric.

**Mahindra & Mahindra LTD.**

**Plant Engineering Department-**

Updation of BMT process sheets and trial of self cancellation of bolero look

**Larson & Toubro**

**Technology upgradation cell-**

Trouble shooting of DN-2 packing line

**CERTIFICATION COURSE**

**Trinkets Institute of Technology** – Post graduation diploma in piping design engineering

**ACADEMIC QUALIFICATIONS**

* Bachelor in Mechanical Engineering 2014 with first class from Mumbai University
* Diploma in Mechanical Engineering from M.S.B.T.E passed first class with distinction in 2011
* S.S.C from Maharashtra State Board passed with first class in 2007

**ACADEMIC PROJECTS**

**Leelavati Awhad Institute of Technology MS&R ( Bachelors of Engineering )**

**Analysis and optimization of non destructive testing -**

Carried out relevant study of non destructive testing and designed two prototype cylinders to perform tests. Test performed included visual testing, magnetic particle testing, ultrasonic testing, radiographic testing and helium leak testing.

**Fr. Agnel Polytechnic ( Diploma )**

**Biogas plant using food waste-**

Carried out relevant study of biogas plant which included theoretical and practical knowledge and designed a prototype of biogas plant.

**CERTIFICATION**

**Rashtriya chemicals & fertilizers ltd.-** Training programme on pipe, pipe fittings & compressor

**PERSONAL DETAILS**

Date of Birth : 10/10/1991

Languages Known : English, Hindi and Marathi.

Marital status : Single

**Date:** 20/09/2017

**Place: Mumbai**

**(ANIKET SUNIL MUNGEKAR)**