

## CURRICULUM VITAE

**Pranjal Nitin patil**

(B.E Mechanical)

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### OBJECTIVE

To make use of my interpersonal skills to achieve goals of company that focuses on customer satisfaction and customer experience. Secure responsible carrier opportunity to fully utilize my training and skills, while making a significant contribution to success of company.

### KEY POINTS

- Knowledge of p & id drawings
- Knowledge of plant layout.
- Nozzle orientation checking.
- Pipe line routing cheking
- Good hand in Auto- cad ,pdms.
- Communication with clients.

### WORK EXPERIENCE

Currently working at **SPEC Engineering and consultant** at panvel. As trainee Piping design engineer.  
Working software Auto –cad, pdms.  
From 4 march 2020 -till date.

From 4 october2019 – 28 Feb 2019

**Advent tool tech pvt.ltd.** As trainee design engineer

**Advent tool tech pvt.ltd** is manufacturer of checking fixtures, welding fixtures.

Working software Catia 4 months in BIW Design of checking fixtures, Knowledge of welding fixture

**VEN TECH PVT.LTD**

(1March 2017 – 30 September 2018 )

**DESIGNATION :** JR.ENGINEER- Quality assurance

**Work Location:** SPEC engineering and consultant Panvel.

**SPEC engineering and consultant** is piping design company. The company also works on various profiles like p&id extraction, 3d modeling. Company uses various 3d softwares which includes PDMS, E3D,SP3D ETC.

## TECHNICAL KNOWLEDGE

Knowledge of Equipment modeling, Structure modeling, knowledge of equipment foundation , structure foundation.

## WORK PROFILE

### SOFTWARE – PDMS,E3D.

- Equipment modeling as per drawing.
- Structure modeling as per drawing.
- Client comments update.
- Communication with clients.
- Modeling of manifold.
- Modeling of Civil foundation for equipments and structures.
- Worked on 4 projects
- **Project name- John zinck** (march 2020- june 2020)

Software- PDMS

Responsibilities- equipment modeling, structure modeling.

- **Project name- ZECO** (june2020 – October 2020)

Software- PDMS

Responsibilities- equipment modeling, structure modeling. Manifold modeling, Client comments update, Piping modeling.

- **Project name- JNK** (October 2020- Feb2021)

Software- PDMS

Responsibilities- equipment modeling, structure modeling. Client comments update, Piping modeling.

- **Project name – LFM Latentech** (feb2021- till date)

- Software- E3D

Responsibilities- Pipe rack modeling, Pipe modeling, Civil foundation, Piping modeling.

## ACADEMIC QUALIFICATION

Exam	University/Board	Year of Passing	Percentage	Class
Piping design course	MIT pune	2016-2017	60%	SECOND CLASS
B.E(Mech)	PUNE UNIVERSITY	2016	59%	HIGHER SECOND CLASS
HSC	MAHARASHTRA BOARD	2009	56.84%	HIGHER SECOND CLASS
SSC	MAHARASHTRA BOARD	2007	69.84%	FIRST CLASS

## ACADEMIC PROJECT

### Final year project -

#### Modified Katwick Bridge

#### Project summary :-

The basic objective of project is to reduce operating and maintenance cost of previous bridges, Regulate the flow of water ways trafficking.

#### Roles and Responsibilities :-

To construct demo model of project in co – ordination with teammates  
Conceptualization of project

## PERSONAL TRAIT

- Strong analytical, process, problem solving and detail oriented skills.
- Quick learner and fast adaptability to environment.
- Creative and logical ability.
- Ability to rapidly build relationship and set up trust
- Ability to work in team.

## PERSONAL DETAILS

<b>Name</b>	<b>Pranjal Nitin patil</b>
<b>Contact</b>	9404047099 / 7020492084
<b>Date of Birth</b>	27 April 1991
<b>Address</b>	Siddhashila eela Gaia A- 204 Punawale pune.
<b>Nationality</b>	Indian
<b>Languages Known</b>	English, Hindi, Marathi
<b>Hobbies</b>	Travelling, Trekking

## DECLARATION

I hereby declare that the above furnished details are true to best of my knowledge.

Place:

Date:-

Pranjal Nitin patil





